### 2000 JEEP WRANGLER (TJ)

**PARTS CATALOG** 

ILLUSTRATION AND TEXT (CHASSIS - BODY - TRIM)

SUPERSEDES
October 2001
ENGLISH









Jeep

CHRYSLER . PLYMOUTH . DODGE . JEEP

THE MOPAR DIFFERENCE

### **INDEX TO INFORMATION PAGES**

The use of this Parts Catalog and the arrangement of information herein is explained in the General Information Section as indexed below.

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Alphabetic Index	
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### **CATALOG GROUPS - TITLES & CONTENT**

### Group Content

Group	Content
001	Mopar Accessories
002	Front Suspension & Drive
003	Rear Axle
004	Parking Brake
005	Service Brakes
006	Clutch
007	Cooling
008	Electrical
009	Engine Mounting
011	Exhaust
013	Frames and Bumpers
014	Fuel
016	Propeller Shafts and U-Joints
017	Rear Suspension
019	Steering
022	Wheels, Covers and Jacks
024	Air Conditioning & Heater
025	Emission Systems
08A	Instrument Panel and Radios and Consoles
2.5L4	Engine 2.5L Four Cylinder
21P	Speedometer Pinions
231	Transfer Case Model 231
23D	Wiper/Lock Cylinder and Keys
30RH	Automatic Transmission 3 Speed
32RH	Automatic Transmission 3 Speed
3550	Manual Transmission 5 Speed
4.0L	Engine 4.0L Six Cylinder
AISIN	Manual Transmission 5 Speed
DTJ	Doors and Related Parts
ETJ	Exterior Ornamentation
ITJ	Interior Trim
STJ	Body Sheet Metal Except Doors

### LOGICAL ILLUSTRATION INDEX

Group	Logical Illustration	Logical Illustration Name
001	100	Audio & Electronics
001	1000	4 - Wheeling & Off Road
001	200	Carriers & Cargo Hauling
001	300	Dríving Convenience
001	400	Exterior Appearance
001	500	Exterior Protection
001	600	Fog Lights & Electrical
001	800	Interior Storage
001	900	Security
002	100	Front Suspension & Strut
002	200	Front Axle Drive Shafts
002	300	Front Axle Housing
002	400	Front Axle Assembly
002	600	Front Axle Differential
003	100	Rear Axle
003	200	Differential and Housing
003	400	Rear Axle Shafts
004	100	Parking Brake Lever and Cables
005	100	Front Brakes
005	200	Rear Brakes
005	300	Power Brake Booster
005	400	Brake Master Cylinder
005	500	Brake Lines and Hoses
005	600	Brake Pedals
006	100	Clutch
006	200	Clutch Housing
006	300	Clutch Controls
006	400	Clutch Pedals
007	100	Radiator and Related Parts
007	200	Water Pump and Related Parts
007	300	Tank, Coolant Engine
007	400	Pulleys and Related Parts
007	500	Drive Belts

		<del>,</del>				
007	600	Lines, Transmission Oil Cooler				
007	700 _	Grilles				
008	100	Starters				
008	1000	Battery Tray and Cables				
008	1100	Lamps - Front, Rear and Courtesy				
008	1200	Wiring-Engine & Related Parts				
008	1300	Wiring-Headlamp to Dash				
008	1400	Wiring-Instrument Panel				
008	1500	Wiring-Body & Accessories				
008	1600	Wiring Repair				
008	1900	Spark Plugs-Cables-Coils				
008	200	Alternators				
008	300	Distributor				
008	400	Modules				
008	500	Relays				
008	600	Sensors				
008	700	Single Board Engine Controllers				
008	800	Switches				
008	900	Horns				
009	100	Engine Mounting				
011	100	Exhaust System				
011	200	Heat Shields				
013	100	Frames				
013	200	Front Bumper and Fascia				
013	300	Rear Bumper and Fascia				
013	500	Body Hold Down				
014	100	Tank, Fuel				
014	1000	Speed Control				
014	1100	Accelerator Pedal				
014	200	Fuel Tank Filler Tube				
014	300	Fuel Lines				
014	400	Fuel Rail				
014	500	Fuel Pump and Sending Unit				
014	600	Throttle Body				
014	700	Throttle Controls				
014	800	Air Cleaner				

016	100	Propeller Shaft					
017	100	Rear Suspension					
017	200	Rear Stabilizer					
019	100	Steering Wheel					
019	200	Steering Column					
019	300	Steering Gear					
019	400	Steering Linkage					
019	500	Power Steering Pump					
019	700	Power Steering Hoses					
022	100	Wheels and Hardware					
022	200	Wheel Covers and Center Caps					
022	300	Jack Stowage					
022	400	Spare Tire Stowage					
024	100	Air Conditioner and Heater Units					
024	200	Air Conditioner and Heater Plumbing					
024	300	Air Conditioner and Heater Controls					
024	400	Air Conditioning Compressor					
024	600	Air Ducts and Outlets					
025	100	Emission Labels					
025	300	Vacuum Canister					
025	400	Emission Harness					
08A	100	Instrument Panel					
08A	200 .	Instrument Panel Cluster					
08A	300	Radio, Antenna, and Speakers					
08A	400	Consoles					
2 5L4	200	Cylinder Head					
2.5L4	300	Cylinder Block					
2.5L4	400	Crankshaft, Piston and Drive Plate					
2.5L4	500	Camshafts & Valves					
2.5L4	600	Timing Belt and Cover					
2.5L4	700	Engine Oiling					
2.5L4	800	Manifolds					
2.5L4	900	Crankcase Ventilation					
21P	100	Speedometer Pinions					
231	100	Transfer Case Assembly					
231	1200	Gearshift Controls					

231	200	Case and Related Parts				
231	400	Gear Train				
231	900	Fork and Rails				
23D	100	Lock Cylinders and Keys				
23D	200	Windshield Wiper and Washer Systems				
23D	300	Rear Wiper and Washer System				
30RH	100	Transmission Assembly				
30RH	1200	Gearshift Controls				
30RH	200	Case and Extension				
30RH	300	Oil Pump				
30RH	400	Gear Train				
30RH	500	Bands, Reverse and Kickdown				
30RH	600	Governor				
30RH	700	Valve Body				
32RH	100	Transmission Assembly				
32RH	1200	Gearshift Controls				
32RH	200	Case and Extension				
32RH	300	Oil Pump				
32RH	400	Gear Train				
32RH	500	Bands, Reverse and Kickdown				
32RH	600	Governor				
32RH	700	Valve Body				
3550	100	Transmission Assembly				
3550	1200	Gearshift Controls				
3550	200	Case and Extension				
3550	400	Gear Train				
3550	900	Fork and Rails				
4.0L	200	Cylinder Head				
4.0L	300	Cylinder Block				
4.0L	400	Crankshaft, Piston and Torque Converter				
4.0L	500	Camshafts & Valves				
4.0L	600	Timing Belt and Cover				
4.0L	700	Engine Oiling				
4.0L	800	Manifolds				
4.0L	900	Crankcase Ventilation				
AISIN	100	Transmission Assembly				
	,30					

AISIN	1200	Gearshift Controls
AISIN	200	Case and Extension
AISIN	400	Gear Train
AISIN	900	Forks and Rails
DTJ	100	Front Door
DTJ	500	Exterior Mirror
DTJ	600	Weatherstrips and Seals
ETJ	200	Moldings and Ornamentation
ETJ	300	Decals and Tapestripes
ITJ	100	Headliner and Visor
ITJ	300	Carpet and Tonneau Cover
ITJ	400	Door Trim Panels- Front and Sliding
ITJ	500	Front Seats and Attaching Parts
[TJ	600	Rear Seats and Attaching Parts
ITJ	700	Seat Belts-Front and Rear
İŢJ	800	Adjusters, Covers, Shields, and Risers
STJ	1100	Folding Top
STJ	1300	Tailgate
STJ	1600	Luggage Rack
STJ	200	Floor Pans
STJ	300	Plugs
STJ	400	Front Fenders
STJ	500	Hood and Hood Release
STJ	600	Cowl and Dash Panel
STJ	700	Glass and Rear View Mirror
STJ	800	Aperture Panel
SIJ	800	Aperture Panel

#### HOW TO USE THIS CATALOG AND LOCATE PARTS

This Catalog is divided into Part Groups in which illustrations for parts of a similar function and/or location are published. The Group contents listing on the next page shows the type of parts contained in each group. Tabs are provided or available to separate each group.

Several methods may be used to locate a specific part:

Option 1: From the Group Contents listing. Select the group which would most logically contain the part to be found. Open the catalog to the beginning of that group. The first page of the group will contain the part. Turn to the selected illustration and locate the part by reviewing the illustration item numbers and associated text information following the illustration.

Option 2: If the "noun" name of the part you seek is known, an alphabetical index of Nouns and illustration titles is provided to assist in finding the part. Several keys may be found in this index.

RESERVOIR, Power Steering Oil 1	Pump Group 19	Group Reference
ALTERNATOR All Engines	8-210	Illustration Reference
BELT, Front Seat	Imdl/710/3	Illustration/Item Reference
Group by Model		
Illustration Number		
Item		

- Option 3: If the part number is known but the applications need to be determined, refer to the numerical index. This index shows the group, illustration number and each part listed in the catalog. Multiple references mean the part is listed more than once.
- Option 4: Other options such as group identifiers exist in these catalogs. For Example, Group 23 Body has been broken in sections, i.e. 23A Sheet Metal now is S(model code). Example: SGS for model GS. Group 23C Doors now is D(model code) ex. DGS. Group 23 Exterior Ornamentation now is E(model code). This same logic applies to the Interior Trim Section (ex. IGS).

The Group 9 Engine sections in prior parts catalogs had been numbered 9A, 9B, 9C, etc. There was no real meaning to this numbering scheme. In this new MACS produced catalog the group numbering scheme is as follows: 2.5LD means 2.5 Liter Diesel Engine; 2.0L means 2.0 Liter Four Cylinder Gas Engine; 3.3L6T means 3.3 Liter Six Cylinder Transverse Mounted Engine; and 3.8L means 3.8 Liter Six Cylinder Engine. Also note that Engine Mounting parts are located in Group 9.

#### **PAGE NUMBERING**

Two-part page numbers are used throughout this catalog. The first part of the page designation indicates one major group or section. The second part indicates the actual page number in the group. For example:

- 2-1 indicates Group 2, Front Suspension, Page 1
- 3-4 indicates Group 3, Axle Rear, Page 4

In the maintenance of the Loose Leaf Parts Catalog Revision Service, it may become necessary to add information beyond the capacity of the page. In this event, an "A" page will be used. For example, if it becomes necessary, because of change, to add several part numbers to page 2-1 and space does not permit the addition, you will be given Page 2-1A. Page 2-1A should be filed immediately following Page 2-1.

Figure and Item Numbers are also commonly used to identify locations in the Catalog, ie., 14-910/8 refers to Group 14, illustration 910, Item Number 8. Illustration Numbers are always ascending sequential within the Groups.

### SYMBOLS USED IN THIS CATALOG

The Following symbols are commonly used with Part Number and Quantity information in this Catalog:

AR - Indicates the quantity required may vary or is to be determined by the user.

PAR - Indicates "Paint As Required"

BLANK - Indicates "All Condition

-= "Not Illustrated"

#### LOGICAL ILLUSTRATIONS

Refer to Illustration in front of each group. This will give assistance to as how each group is broken down and what Specific Illustration should be referenced.

#### **ILLUSTRATION NUMBERING INDEX**

Illustration numbers in this Catalog are Group standards. This indicates group and consistent content. EXAMPLE: 8-100 is a Logical Illustration for Starters. 8-101 to 8-199 are Specific Illustrations used for Starters for all Catalogs. 8-200 will contain Alternators for all Catalogs and so on. Always refer to group index in front of each group.

### **ILLUSTRATION INDEX**

This index is a compilation of catalog parts description data with reference to illustrations, figures and key numbers as shown:

Fender ie; Model......Group: S(Model) ......Illustration 410 (Fender is located in Sheet Metal Section (S) in Illustration 410)

The first page of each group contains a listing of all illustrations and group breakdown within that group. Also refer to illustrations alphabetically listed in information section.

#### **ALPHABETIC INDEX**

This index is a compilation of catalog parts description data with a reference to the location of the item by Group, Figure, and Key Number as shown in the following example:

Housing, w/Pump......Group 7 Illustration 210 Item 10 (Housing, w/Pump......7-210/10)

The index will be expanded progressively as data is added to computer files. To locate a part by name refer to the Alphabetical Index. This index indicates the group and illustration and item number where the part is located. Alphabetical Index can be found in INF section of this Catalog.

#### **NUMERICAL INDEX**

A listing of Part Numbers contained in the catalog. The numbers are in numerical sequence with reference to the group and Illustration and item number where the part is located.

#### PARTS PACKAGES

Service Parts Packages, containing all parts needed for specific service operation, are listed in their respective groups with related parts. The listing will show adapability and model application.

#### STANDARD PARTS

Important attaching standard parts such as bolts, nuts, etc, are generally listed in the text of the respective major parts groups.

### VIN PLATE DECODING INFORMATION

1 2 3 4 5 6 7 8 9 10 11 12 thru 17

Country Make Vehicle Other Type Check Digit Year Plant Sequence No.

The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	1 = U.S.
2	Make	J = Jeep
3	Vehicle type	4 = MPV
4	GVWR & Pass. Safety	D=0-1360 kg (0-3000 lbs) E=1361-1814 kg (3001-4000 lbs) F=1815-2267 kg (4001-5000 lbs) G=2268-2721 kg (5001-6000 lbs) H=2722-3175 kg (6001-7000 lbs) J=3176-3628 kg (7001-8000 lbs) K=3629-4082 kg (8001-9000 lbs) L=4083-4535 kg (9001-10000 lbs) M=4536-6350 kg (10001-14000 lbs)
5	Vehicle Line	A = Wrangler 4x4 Left Hand Drive 4 = Wrangler 4x4 Right Hand Drive
6	Series	2 = SE 4 = Sport 5 = Sahara
7	Body Style	9 = Open Body
8	Engine	P = 2.5L Gas Unleaded (EPE) S = 4.0L Gas Unleaded (ERH) H = 2 5L Gas Leaded (EPE) V = 4.0L Leaded (ERH)
9	Check Digit	
10	Model Year	Y = 2000
11	Assembly Plant	P = Toledo #2
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

### **BODY CODE PLATE INTERPRETATION**

The Body Code Plate is located on the Left Front Side Shield or Wheel Housing or the Upper Radiator Support. The Plate contains 7 rows of data. The bottom 3 rows are reserved for the specific information as depicted below. Starting at the fourth row (following the reserved portion), other Sales Codes used to build a specific vehicle are listed in the ascending order by ALPHA sequence.

1	2	2	3	4	5	6	7	8	9	10	11	12		13	14	15		16	17	18	19	20	21
22	2	3	24		25	26	27	28		29	30	31	32		33	34	35	36		37	38	39	
40	4	1	42		43		44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	<b>5</b> 9	60

1-12	VEHICLE ORDER NUMBER
13-15	VINYL ROOF CODE/DOOR COMBO CODES
16-18	VEHICLE SHELL CAR LINE
19	PRICE CLASS
20-21	BODY TYPE
22-24	PAINT PROCEDURE
25-28	PRIMARY PAINT
29-32	SECONDARY PAINT
33-36	INTERIOR TRIM CODE
37-39	ENGINE CODES
40-42	TRANSMISSION CODES
43	MARKET CODES
44-46	VEHICLE IDENTIFICATION NUMBER (VIN) For definition of the Elements and the individual position see Vin Plate Defined.

### **ABBREVIATIONS**

A/C Air Conditioner

ABS Anti-Lock Brakes System

AR As Required

ATC Automatic Temperature Control

AWD All Wheel Drive
BUX Built Up Export
CV Constant Velocity

DOHC Dual (or Double) OverHead Cam

EFI Electronic Fuel Injection
EGR Exhaust Gas Recirculation
ECU Electronic Control Unit
FWD Front Wheel Drive

HEX HEXagon

HCU Hydraulic Control Unit

I/D Inside Diameter

L Liter

LED Light Emitting Diode
MAP Manifold Absolute Pressure

MPH Miles Per Hour
O/D Outside Diameter
P/S Power Steering

PSI Pounds per Square Inch PSF Pounds per Square Foot

PRNODL Park, Reverse, Neutral, Overdrive, Drive, Low

PRNDL Park, Reverse, Neutral, Drive, Low

PTO Power Take Off

RFI Radio Frequency Interference RPM Revolutions Per Minute

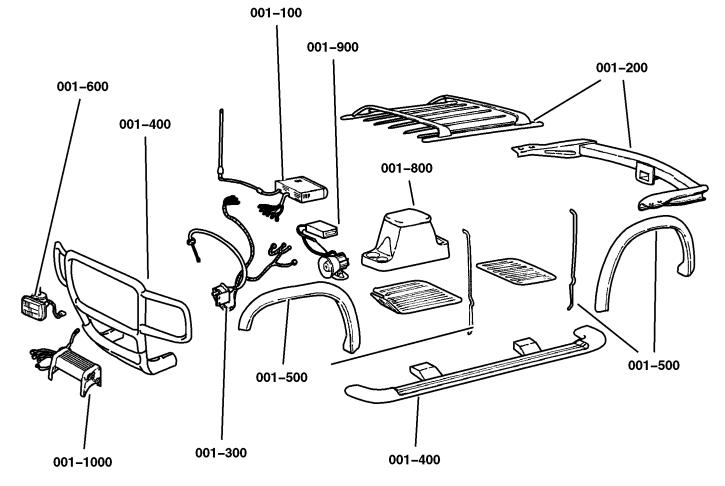
RTV Room Temperature Vulcanizer (sealant)

T/BODY Throttle BODY U/BODY Under BODY

SOHC Single OverHead Cam PAR Paint As Required

## **Group – 001**

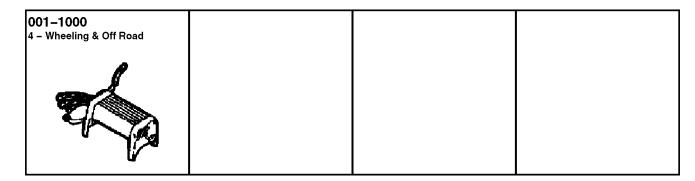
### **Component Parts for Mopar Accessories**



001–100	001–200	001-300	001–400
Audio & Electronics	Carriers & Cargo Hauling	Driving Convenience	Exterior Appearance
		Sz.	
001–500	001–600	001–800	001–900
Exterior Protection	Fog Lights & Electrical	Interior Storage	Security

# **Group – 001**

### **Component Parts for Mopar Accessories**

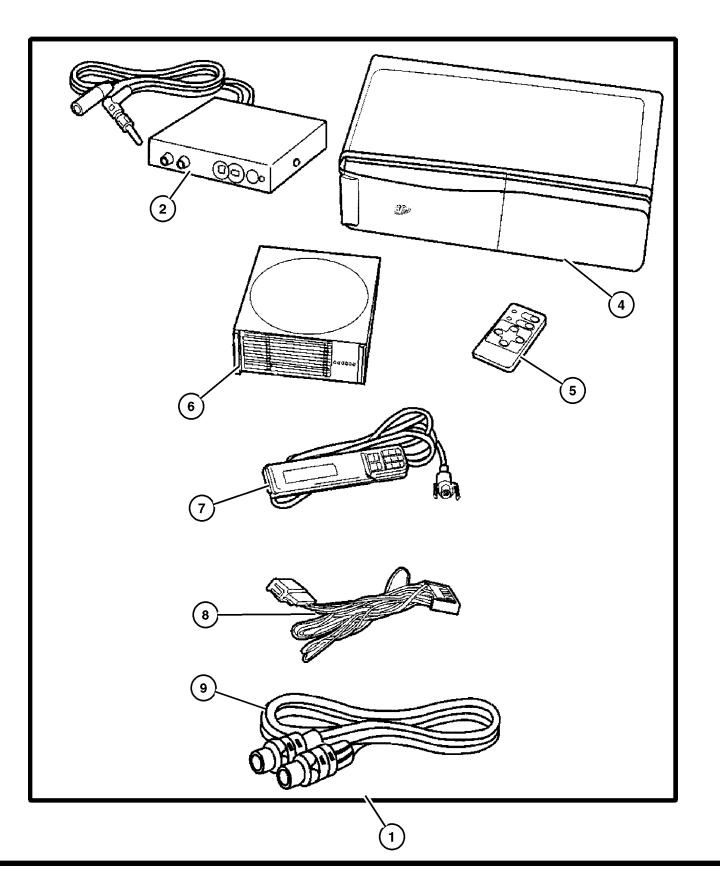


### **GROUP 1 - Component Parts for Mopar Accessories**

Illustration Title	Group-Fig. No.
Audio & Electronics	
Player Kit - 6 Disc	Fig. 001-110
Player Kit - 12 Disc	Fig. 001-120
Antenna Kit	Fig. 001-150
Speaker Kit - Radio Instrument Panel	Fig. 001-160
Carriers & Cargo Hauling	
Mounting Kit - Tonneau	Fig. 001-210
Bike Carrier - Hitch Mount	Fig. 001-220
Trailer Tow - Receiver Kit	Fig. 001-250
Driving Convenience	
Speed Control Kit	Fig. 001-310
Exterior Appearance	
Bumper Kit - Front Tubular	Fig. 001-410
Bumper Kit - Rear Tubular	Fig. 001-420
Extension Kit - Bumper Front	Fig. 001-430
Side Step Kit	Fig. 001-440
Exterior Protection	
Shield Kit - Air Front	Fig. 001-510
Trim Kit - Door	Fig. 001-520
Molding Kit - Rocker Guard	Fig. 001-530
Hardware Package - Door	Fig. 001-540
Hardtop Wiring Kit	Fig. 001-550
Fog Lights & Electrical	
Light Kit - Fog	Fig. 001-610
Light Kit - Off Road	Fig. 001-620
Wiring Kit - Auxiliary Lights Fog	Fig. 001-630
Instalation Package - Off Road Off Road	Fig. 001-640
Heater Kit - Engine Block	Fig. 001-650
Interior Storage	
Console Kit - Floor	Fig. 001-820
Security	
Alarm - EVS Base System	Fig. 001-910
4 - Wheeling & Off Road	
Guard - Rock Rails	Fig. 001-1020
Winch Kit - Power	Fig. 001-1030

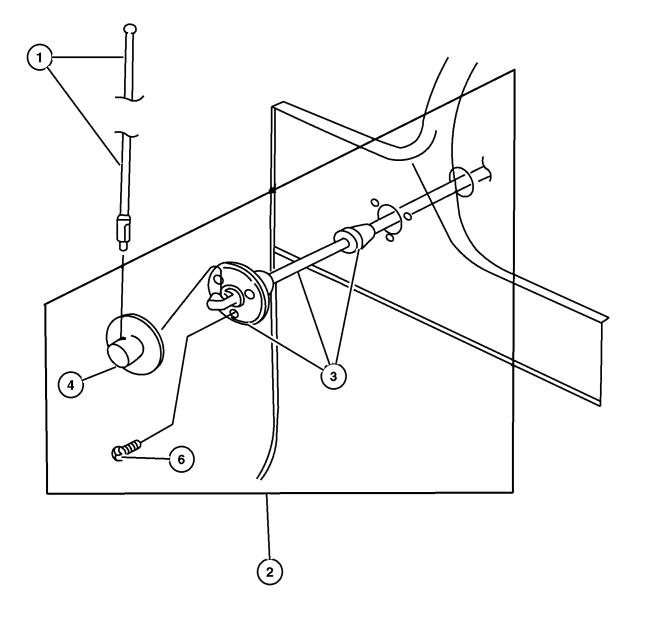
Organa 2

SE U = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto.  ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual	ITEM	PART NUMBER	QTY	LINE	BODY		DESCRIPTION
1   8220 2700   1   PLAYER KIT, CD Changer - 6 Disc	NOTE: Use	e with CD-Contr	rolled radio	s. For radios	without CD Char	naer controls, use FM	1-Modulator Kit 82202292
Part				0. 1 0. 144.00	William OB Gridi		
EP WRANGLER (TJ)							
ERIES LINE BODY ENGINE TRANSMISSION  Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech SE U = Wrangler 4WD (RHD)  Sahara  ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.	2	#4191 433	1			WAGAZINE, CD CII	anger
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SE U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual  Sahara DDD = 5 Speed HD Manual  DG0 = Auto Trans.  DBB = Manual Trans.	SERIES	LINE					
Sahara  DDD = 5 Speed HD Manual  DG0 = Auto Trans.  DBB = Manual Trans.	H=Sport	J = Wrangler 4	MD (DI ID)	77=93.4 W	/B EPE, EP0	= 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.
DG0 = Auto Trans. DBB = Manual Trans.	.=SE P=Sahara	U = vvrangier 4	WD (KHD)		ERH, ERO	= 4.UL Power Tech	טטע = 5 Spa. Manual DDD = 5 Speed HD Manual
DBB = Manual Trans.	Cariala						DG0 = Auto Trans.
DD0 = All 5 Speed Manual							DBB = Manual Trans.
							טטט = All 5 Speed Manual



ITEM	PART NUMBER	QTY	LINE	BODY		DESCRIPTION
					Modulator, Power C	Cord, Din Cord, Hand Held and IR Remote
		-	al, 12 Disc Maga			
1	8220 4730	1	J	77	PLAYER KIT, CD C	
2	5013 804AA	1	J	77	MODULATOR, FM	
-3	5013 800AA	1	J	77	HARDWARE KIT, N	Mounting
4	5013 806AA	1	J	77	CHANGER, CD	
5	5013 802AA	1	J	77	CONTROLLER, CD	
6	5013 805AA	1	J	77	MAGAZINE, CD Ch	_
7	5013 803AA	1	J	77	CONTROLLER, CD	) Wired
8	4465 117	1	J	77	ADAPTOR, A/C	
9	5013 801AA	1	J	77	DIN CORD, CD Pla	ayer
EEP WRANGL						
SERIES H=Sport	LINE	WD	BODY 77=93.4 W	ENGINE	= 2.5L Power Tech	TRANSMISSION DGG_DGD = 32RH 3 Spd_Auto
1=Sport _=SE P=Sahara	J = Wrangler 4 U = Wrangler 4				= 2.5L Power Tech = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.
						DD0 = All 5 Speed Manual

		PART				
_	ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
	1	5600 9081	1			MAST, Antenna
	2	8220 2317	1	J	77	ANTENNA PACKAGE, Radio - Manual
	3	5600 8788	1			ANTENNA, Base Cable And Bracket
	4	5603 8504	1			COVER, Antenna Opening
	-5	5600 8786	1			CABLE, Antenna, Extension with 90 Degree Male End.
	6					SCREW, Oval Head, .164-18x.75, (NOT SERVICED)



P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

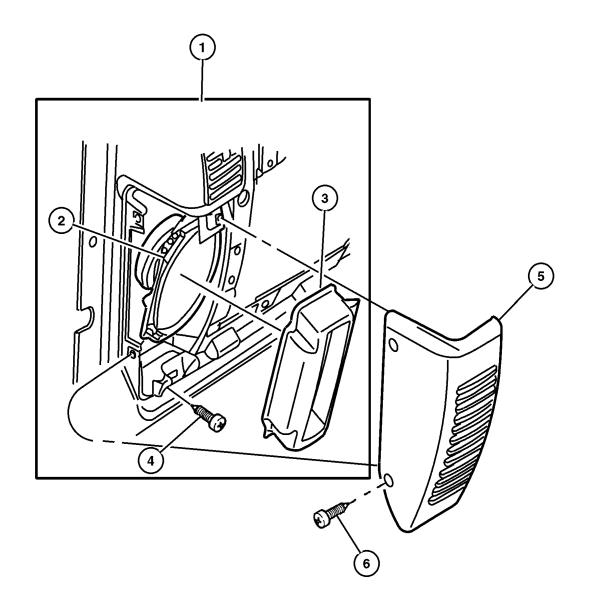
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual
DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

February 6, 2002

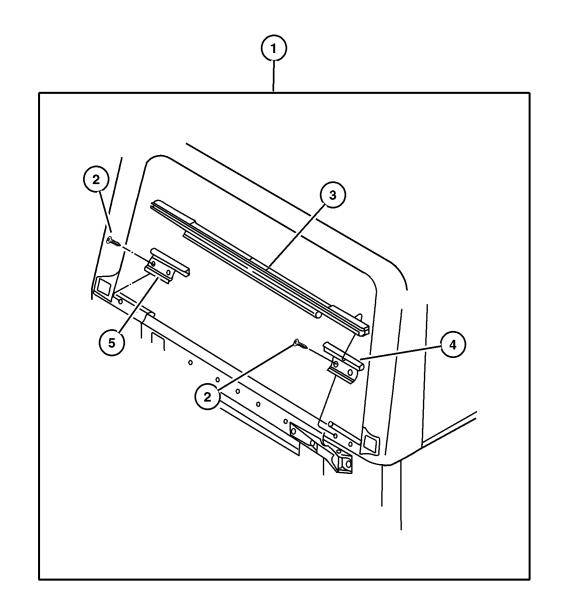
### **Speaker Kit - Radio Instrument Panel** Figure 001-160



ЕМ	PART NUMBER	QTY	LINE	BODY	DESCRIPTION
1	8220 2638	1			SPEAKER PACKAGE, Radio
2	56008 795AC				SPEAKER, Instrument Panel
3	5600 9426	1			BAFFLE, Speaker
4	6032 723	1			SCREW, Self Tapping, M4.2x1.69x19.05
5					BEZEL, Speaker, See Group 8A, (NOT SERVICED)
6					SCREW, Piercing, .164-15x1.25, See Group 8A, (NOT SERVICED)

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



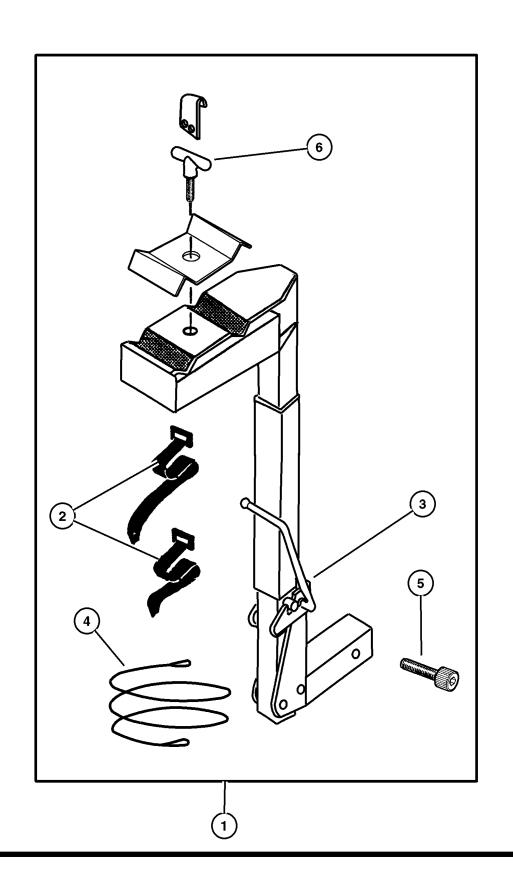
	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
	•	•			
1	8220 3316	1	J	77	MOUNTING KIT, Tonneau
2	6035 026	1	J	77	SCREW AND WASHER, Tapping, .164-18x.375
3	5517 6232	1	J	77	RETAINER, Soft Top Rail
4	5517 6470	1	J	77	CLIP, Tailgate Opening, Right
5	5517 6471	1	J	77	CLIP, Tailgate Opening, Left
	0017 017 1	•		.,,	Ozii , Tangato Oporniig, zoit
	L ED (T.I)				
E <b>P WRANG</b> RIES	LER (TJ) — LINE		BODY	ENGINE	TRANSMISSION
Sport	J = Wrangler 4	מאא	77=93.4 V	VR EDE EDO	) = 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto.

H=Sport L=SE P=Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD)

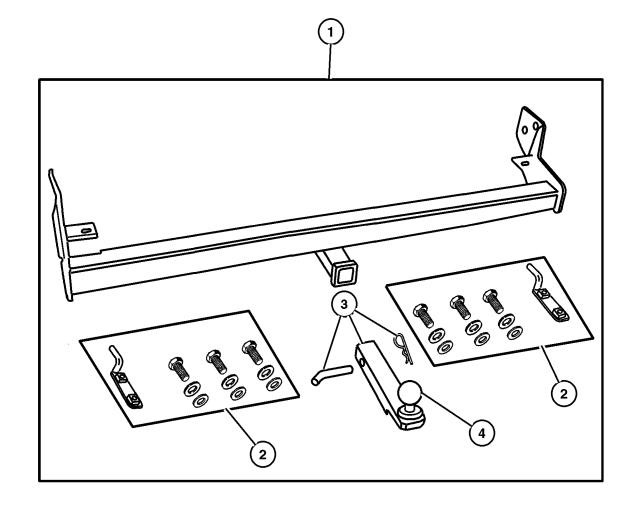
77=93.4 WB

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



ITEM	PART		LINE	BODY		DESCRIPTION
ITEM	NUMBER	QTY	LINE	BODY		DESCRIPTION
					nanual, 12 Disc Maga	
1	8220 4452	1	J	77	CARRIER PACKA	
2	4762 880	1	J	77	STRAP KIT, Velcro	
3	4762 881	1	J	77	STRAP KIT, Bike (	
4	4762 882	1	J	77	LOCK KIT, Bike Ca	
5	5016 774AA	1	J	77	BOLT KIT, Security	
6	5016 610AA	1	J	77	HARDWARE KIT,	Accessory
EP WRANG						TD 110110015::
RIES Sport	LINE J = Wrangler 4\	ND	BODY 77=93.4 WE	ENGINE FPF FF	EPO = 2.5L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
SÉ	U = Wrangler 4	WD (RHD)			R0 = 4.0L Power Tech	DDQ = 5 Spd. Manual
Sahara	-	. ,				DDD = 5 Speed HD Manual DG0 = Auto Trans.
						LULIU — ALITO ITANO
						DBB = Manual Trans.

ITEM	PART NUMBER	QTY	LINE	BODY	DESCRIPTION
1	8220 4119	1	J	77	RECEIVER KIT, Trailer Tow
2					HARDWARE KIT, Hitch, Serviced in Kit, (NOT SERVIC
3	4549 284	1	J	77	DRAWBAR, Attachment, Includes Drawbar Pin and Clip
4	8240 1104	1	J	77	BALL KIT, Trailer Tow



JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

P=Sahara

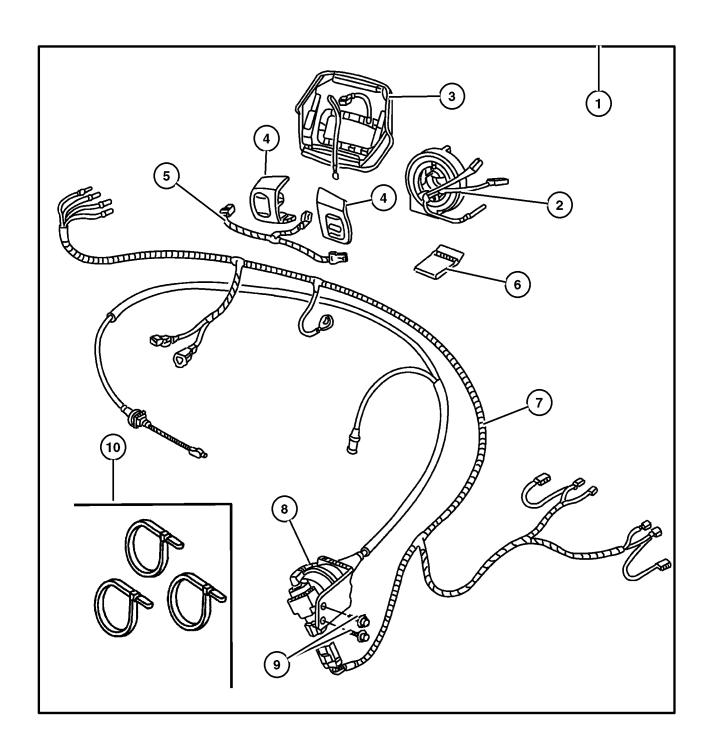
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual



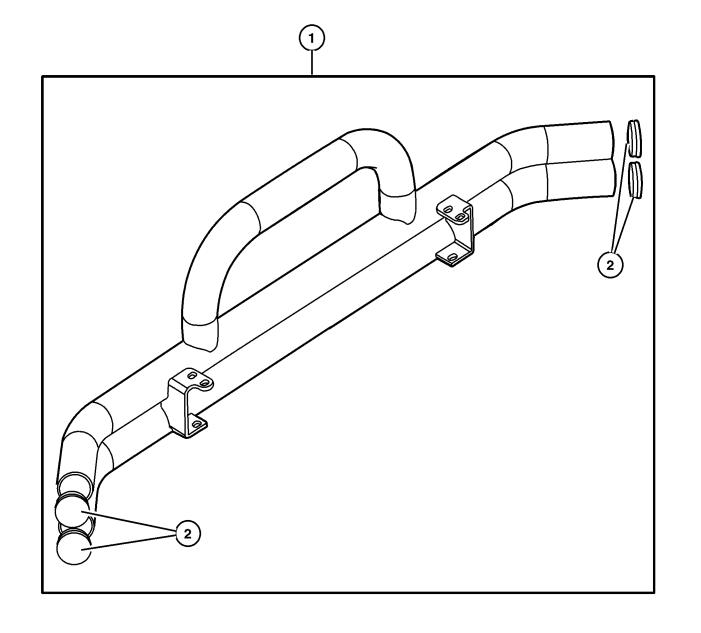
1       8220 4704       1       J       77       CONTROL PACKAGE, Speed Control         2       56047 105AA       1       J       77       CLOCKSPRING         3       4798 297       1       COVER, Air Bag Module         4       SWITCH, Speed Control         56007 530AD       1       J       77       Right         56007 531AD       1       J       77       Left         5       5600 9437       1       J       77       WIRING, Steering Wheel         6       FASTENER, Trim Cover, (NOT SERVICED)         7       WIRING, Speed Control, (NOT SERVICED)         8       SERVO, Speed Control, (NOT SERVICED)						
1       8220 4704       1       J       77       CONTROL PACKAGE, Speed Control         2       56047 105AA       1       J       77       CLOCKSPRING         3       4798 297       1       COVER, Air Bag Module         4       SWITCH, Speed Control         56007 530AD       1       J       77       Right         56007 531AD       1       J       77       Left         5       5600 9437       1       J       77       WIRING, Steering Wheel         6       FASTENER, Trim Cover, (NOT SERVICED)         7       WIRING, Speed Control, (NOT SERVICED)         8       SERVO, Speed Control, (NOT SERVICED)         9       SCREW, Hex Head, M6x1x20, (NOT SERVICE)		PART				
2       56047 105AA       1       J       77       CLOCKSPRING         3       4798 297       1       COVER, Air Bag Module         4       SWITCH, Speed Control         56007 530AD       1       J       77       Right         56007 531AD       1       J       77       Left         5       5600 9437       1       J       77       WIRING, Steering Wheel         6       FASTENER, Trim Cover, (NOT SERVICED)         7       WIRING, Speed Control, (NOT SERVICED)         8       SERVO, Speed Control, (NOT SERVICED)         9       SCREW, Hex Head, M6x1x20, (NOT SERVICED)	TEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
2       56047 105AA       1       J       77       CLOCKSPRING         3       4798 297       1       COVER, Air Bag Module         4       SWITCH, Speed Control         56007 530AD       1       J       77       Right         56007 531AD       1       J       77       Left         5       5600 9437       1       J       77       WIRING, Steering Wheel         6       FASTENER, Trim Cover, (NOT SERVICED)         7       WIRING, Speed Control, (NOT SERVICED)         8       SERVO, Speed Control, (NOT SERVICED)         9       SCREW, Hex Head, M6x1x20, (NOT SERVICED)						
3       4798 297       1       COVER, Air Bag Module         4       SWITCH, Speed Control         56007 530AD       1       J       77       Right         56007 531AD       1       J       77       Left         5 5600 9437       1       J       77       WIRING, Steering Wheel         6       FASTENER, Trim Cover, (NOT SERVICED)         7       WIRING, Speed Control, (NOT SERVICED)         8       SERVO, Speed Control, (NOT SERVICED)         9       SCREW, Hex Head, M6x1x20, (NOT SERVICED)	1	8220 4704	1	J	77	CONTROL PACKAGE, Speed Control
4 SWITCH, Speed Control 56007 530AD 1 J 77 Right 56007 531AD 1 J 77 Left 5 5600 9437 1 J 77 WIRING, Steering Wheel 6 FASTENER, Trim Cover, (NOT SERVICED) 7 WIRING, Speed Control, (NOT SERVICED) 8 SERVO, Speed Control, (NOT SERVICED) 9 SCREW, Hex Head, M6x1x20, (NOT SERVICED)	2	56047 105AA	1	J	77	CLOCKSPRING
56007 530AD         1         J         77         Right           56007 531AD         1         J         77         Left           5 5600 9437         1         J         77         WIRING, Steering Wheel           6         FASTENER, Trim Cover, (NOT SERVICED)           7         WIRING, Speed Control, (NOT SERVICED)           8         SERVO, Speed Control, (NOT SERVICED)           9         SCREW, Hex Head, M6x1x20, (NOT SERVICED)	3	4798 297	1			COVER, Air Bag Module
56007 531AD 1 J 77 Left 5 5600 9437 1 J 77 WIRING, Steering Wheel 6 FASTENER, Trim Cover, (NOT SERVICED) 7 WIRING, Speed Control, (NOT SERVICED) 8 SERVO, Speed Control, (NOT SERVICED) 9 SCREW, Hex Head, M6x1x20, (NOT SERVICE)	4					SWITCH, Speed Control
5 5600 9437 1 J 77 WIRING, Steering Wheel 6 FASTENER, Trim Cover, (NOT SERVICED) 7 WIRING, Speed Control, (NOT SERVICED) 8 SERVO, Speed Control, (NOT SERVICED) 9 SCREW, Hex Head, M6x1x20, (NOT SERVICE)		56007 530AD	1	J	77	Right
FASTENER, Trim Cover, (NOT SERVICED) WIRING, Speed Control, (NOT SERVICED) SERVO, Speed Control, (NOT SERVICED) SCREW, Hex Head, M6x1x20, (NOT SERVICE)		56007 531AD	1	J	77	
7 WIRING, Speed Control, (NOT SERVICED) 8 SERVO, Speed Control, (NOT SERVICED) 9 SCREW, Hex Head, M6x1x20, (NOT SERVICE)	5	5600 9437	1	J	77	WIRING, Steering Wheel
8 SERVO, Speed Control, (NOT SERVICED) 9 SCREW, Hex Head, M6x1x20, (NOT SERVICED)	6					FASTENER, Trim Cover, (NOT SERVICED)
9 SCREW, Hex Head, M6x1x20, (NOT SERVICE	7					WIRING, Speed Control, (NOT SERVICED)
	8					SERVO, Speed Control, (NOT SERVICED)
10 6015 756 1 STRAP, Tie	9					SCREW, Hex Head, M6x1x20, (NOT SERVICED)
	10	6015 756	1			STRAP, Tie

JEEP WRANGLER (TJ)

SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Bumper Kit - Front Tubular Figure 001-410



	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1					BUMPER KIT, Tubular
	8220 2173	1	J	77	Black painted Steel
	8220 4269	1	J	77	Chromed Steel
	8220 2174	1	J	77	Natural anodized Aluminum
	8220 2175	1	J	77	Black anodized Aluminum
2					END CAP, Bumper
	4897 576AA	1			Use for Kits 82202173 and 82204269
	4897 577AA	1			Use for Kits 82202174 and 82202175

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB

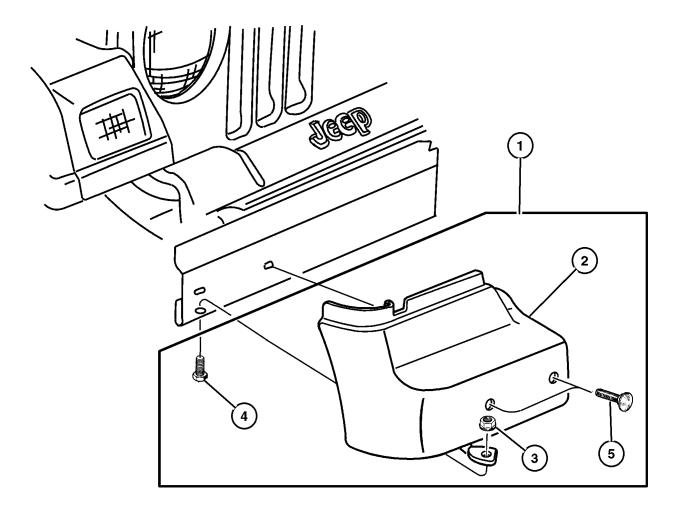
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Bumper Kit - Rear Tubular Figure 001-420

	PART					
ITEM	NUMBER	QTY	LINE	BODY		DESCRIPTION
OTE; Tota	al of 6 End Cap	s are Re	quired. manual,	12 Disc Maga		
1					BUMPER KIT, Tub	
	8220 3290	1	J	77	Black painted St	
	8220 3293	1	J	77	Natural anodized	
	8220 3294	1	J	77	Black anodized /	Aluminum
	8220 3295	1	J	77	Chromed Steel	
2					END CAP, Bumper	
	4897 576AA	1				203290 and 82203295
	4897 577AA	1			Used for Kits 82	203293 and 82203294
P WRANGI			DODY.	ENONE		TDANEMICCION
IES port	LINE J = Wrangler 4\	WD	BODY 77=93.4 W	ENGINE B EPE. EF	: P0 = 2.5L Power Tech	TRANSMISSION DGG, DGD = $32RH 3 Spd. Auto.$
E ahara	U = Wrangler 4	WD (RHD)			R0 = 4.0L Power Tech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual

### **Extension Kit - Bumper Front** Figure 001-430

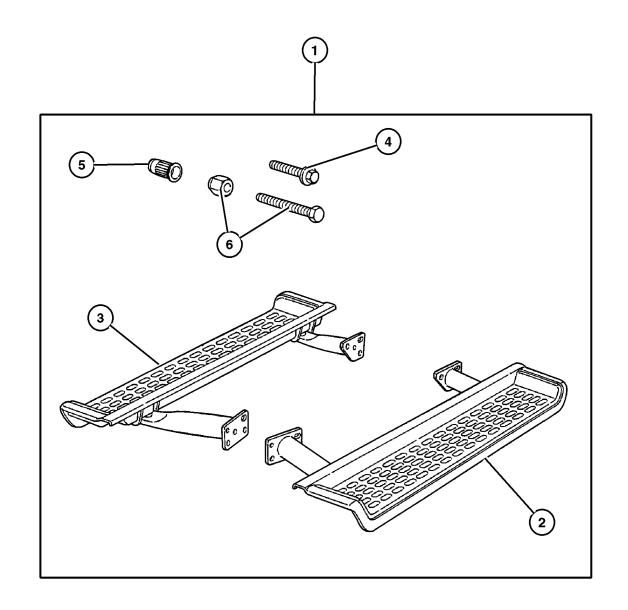
	PART				
 ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1	8220 2378	1	J	77	EXTENSION PACKAGE, Front Bumper
2					COVER, Bumper
	55155 668AB	1	J	77	Right
	55155 669AB	1	J	77	Left
3	6035 739	6	J		NUT
4	6504 212	4			SCREW, Large Round Washer Head Lock, M6x1.00x20.00
5	6504 723	4			BOLT



JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



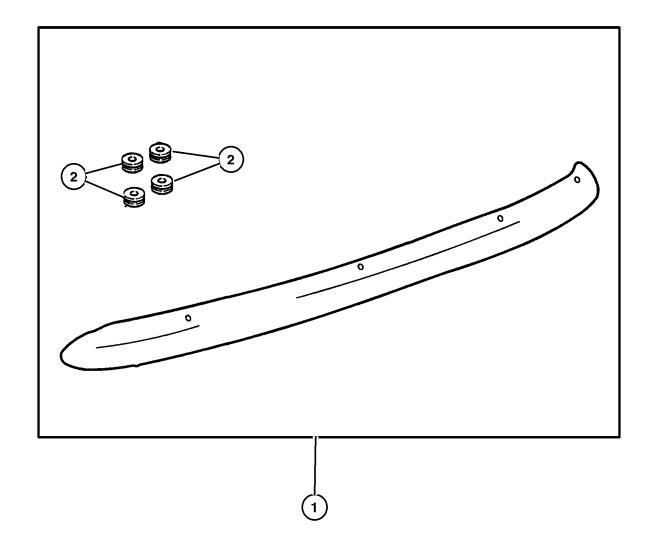
		PART				
_	ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
	1	8220 4304	1	J	77	STEP PACKAGE, Side
	2	5517 5158	1	J	77	STEP PAD, Side Step, Right
	3	5517 5159	1	J	77	STEP PAD, Side Step, Left
	4	6501 648	14			SCREW, Hex Flange Head, M8x1.25x25.00
_	5	6504 397	14			NUT, M8-1.25
	6	5011 659AA	1	J	77	RIVNUT, Installation, Tool
_						
_						
_						
_						
_						
_						
_						

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### **Shield Kit - Air Front** Figure 001-510

	ITEM	PART NUMBER	QTY	LINE	BODY	DESCRIPTION
	1	8220 2160	1	J	77	SHIELD KIT, Air - Front
_	2	5014 754AA	1	J	77	SPACER, Air Deflector

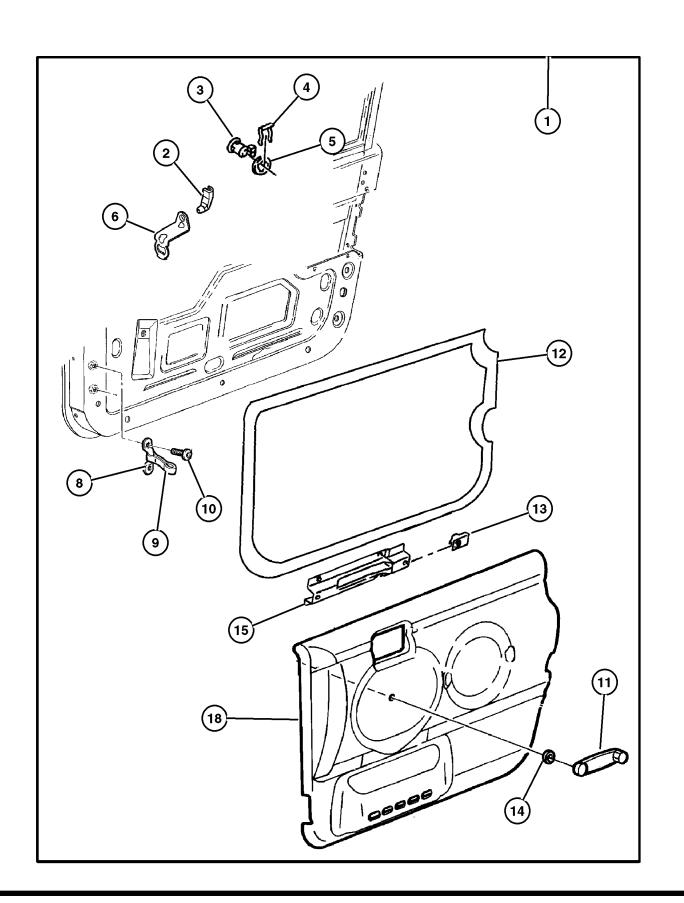


P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



ITEM	PART NUMBER	QTY	LINE	BODY	DESCRIPTION
IIEW	NUMBER	QIY	LINE	BODY	DESCRIPTION
1					TRIM PACKAGE, Front Door
	8220 5113	1	J	77	Agate
	8220 5114	1	J	77	Camel
2					CLIP, Latch
	4658 444	1	J	77	Purple, Right
	4658 445	1	J	77	Orange, Left
3	4778 123	1	J	77	CYLINDER, Door Lock
4	55176 401AB	2			RETAINER, Door Lock Cylinder
5	5507 4799	2			GASKET, Door Lock Cylinder, Black
6	5507 6307	1	J	77	LEVER, Door Lock
-7	6504 417	4			NUT, Hex, M8x1.25, Hinge Pin
8	5501 3666	2			FOOTMAN LOOP, Hold Down
9	5517 6339	2			CHECK, Front Door
10	6036 102AA	4			SCREW, .19-24.50
11	FW80 PX9	2			HANDLE, Window Regulator
12					WATERSHIELD, Front Door
	#55175 786AE	1			Right
	#55175 787AE	1			Left
13	6504 993AA	4			NUT
14	5507 6218	2			SPACER, Door Handle
15	55175 848AC	2			BRACKET, Grab Handle
-16	6504 617	6			SCREW, M4.2-1.41x13
-17	3420 1872	4			NUT, Snap In, M4.2 x 1.41
18					PANEL, Door Trim
	5DY66 1K5AB	1			Camel, Right
	5DY66 LAZAB	1			Agate, Right
	5DY67 1K5AB				Camel, Left
	5DY67 LAZAB				Agate, Left
					<del>-</del> · ·

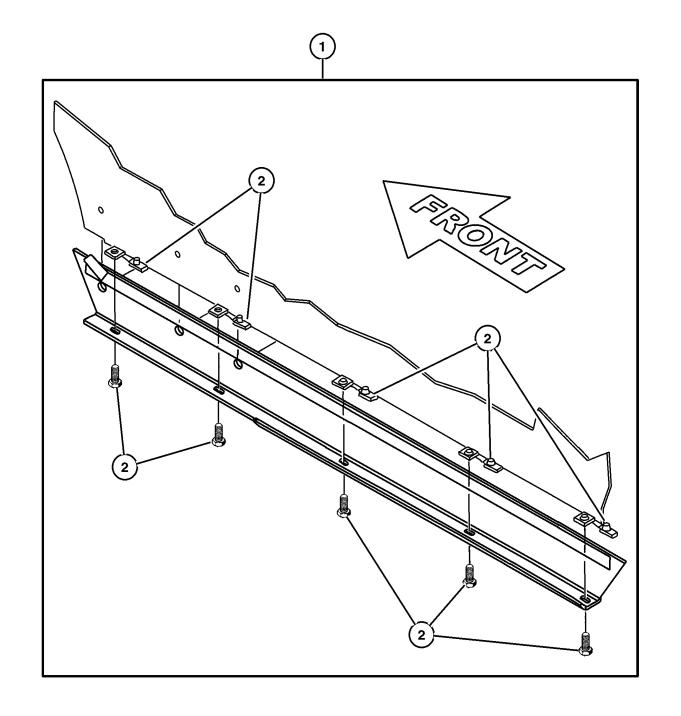
P=Sahara

JEEP WRANGLER (TJ)

SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Molding Kit - Rocker Guard Figure 001-530

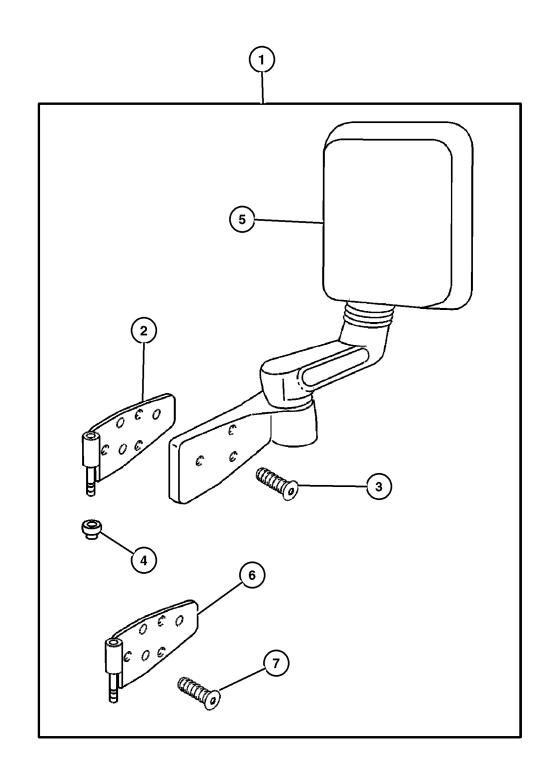


	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1	8220 4733	1	J	77	MOLDING KIT, Lowerside, Includes two rocker guards and
					complete hardware kit
2	5019 779AA	1	J	77	HARDWARE KIT, Bodyside Guard, Contains hardware for
					installation of one rocker guard

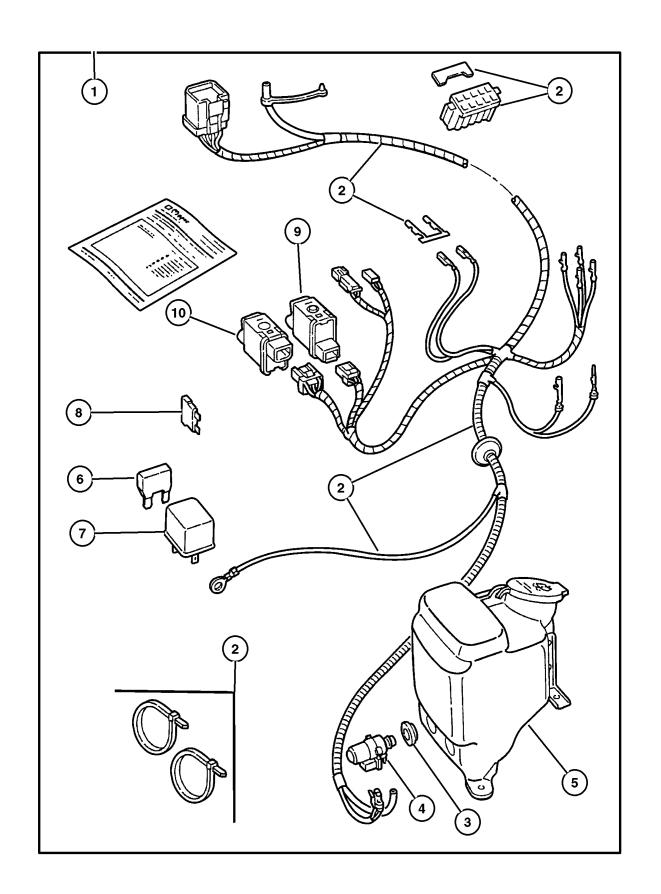
P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



	PART					
TEM	NUMBER	QTY	LINE	BODY		DESCRIPTION
1	8220 3488	1	J	77		KAGE, Door, Hinge And Mirror
2					HINGE, Door Half	
	5517 6368	1			Upper Right	
_	5517 6369	1			Upper Left	
3	6034 566	6				Flange Head, .25-20x.875
4	6504 417	4			NUT, Hex, M8x1.25	
5	1000	à			MIRROR, Outside I	Rearview
	5515 4882	1	J		Right	
	5515 4883	1	J		Left Dear Half	
6	FF47 C2CC	4			HINGE, Door Half	
	5517 6366	1			Lower Right Lower Left	
7	5517 6367	1			SCREW	
7	6035 757	4			SCREW	
IMD AND	LED (T.N.					
S	LER (TJ) —		BODY	ENGINE		TRANSMISSION
	LINE J = Wrangler 4W	/D	BODY 77=93.4 WB	EPE, EPC	) = 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.
S ort	LINE	/D VD (RHD)		EPE, EPC	) = 2.5L Power Tech ) = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
S	LINE J = Wrangler 4W	/D VD (RHD)		EPE, EPC		DGG, DGD = 32RH 3 Spd. Auto DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans.
S ort	LINE J = Wrangler 4W	/D VD (RHD)		EPE, EPC		DGG, DGD = 32RH 3 Spd. Auto DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual



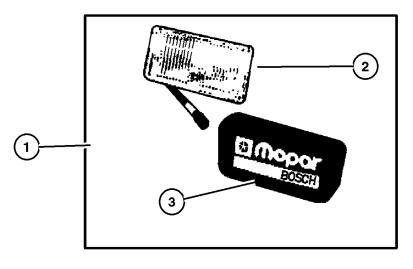
TEM	PART NUMBER	QTY	LINE	BODY	DESCRIPTION
	Nomber	٠		202.	2233.1110.1
1	8220 5621	1	J	77	WIRING PACKAGE, Enclosure
2					WIRING KIT, Enclosure, Serviced in package, (NOT
					SERVICED)
3	5013 755AA	1	J	77	GROMMET, Washer Reservoir
4	4797 695	1	J	77	PUMP, Washer, Windshield
5	4874 393	1	J	77	RESERVOIR, Washer
6	6101 641	1	J	77	FUSE, Maxi, 40 AMP, Amber
7	4638 094	1	J	77	RELAY PACKAGE, Electrical
8	6101 486	1	J	77	FUSE, Mini, 10 AMP, Red
9	5600 7250	1	J	77	SWITCH, Electric Back Light
10	5600 7249	1	J	77	SWITCH, Wiper and Washer
-11	6102 077AA	1	J	77	FUSE CARTRIDGE, 40 Amp

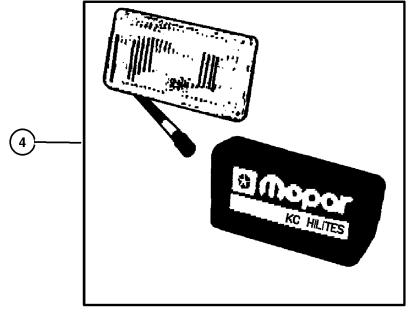
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)
P=Sahara

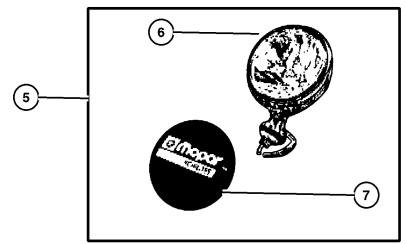
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

1	2  Image: A second of the seco
5	

ITEM	PART NUMBER	QTY	LINE	BODY		DESCRIPTION
	·	!!			•	
		ıse 55 w	att Bulb only. Co	omplete kit includ	ding lights for mounting	ng on a Brush Guard. manual, 12 Disc
Magazin	e.					70
1	8220 1228	1	J	77	LIGHT KIT, Fog, 5 : Black Plastic	x /
	8220 1229	1	J	77	Black Chrome	
	8220 1230	1	J	77	Bright Chrome	_
2	4720 332	1			COVER, Fog Lamp	
-3	4728 646	1			BULB PACKAGE, 5	5 Watt
4	4720 329	1			LENS, Fog Lamp	
5	8220 4418	1	J	77 77		Fog, Round, OEM Type
-6 -7	4864 773 L00H 355W	1 1	J J	77 77	RETAINER, Fog Lamp, H	
-1	L00H 355W	'	J	77	BULB, FUG Lamp, H	-3 55 WATT
JEEP WRANG	LER (TJ) — LINE		BODY	ENGINE		TRANSMISSION
H=Sport	J = Wrangler 4		77=93.4 W	/B EPE, EP0	= 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.
L=SE P=Sahara	U = Wrangler 4	אאט (KHI	ור	EKH, ERO	= 4.0L Power Tech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
						DG0 = Auto Trans. DBB = Manual Trans.
						DD0 = Manual Trans. DD0 = All 5 Speed Manual







82	220 1775 220 1776	1 1	LINE	BODY	LIGHT KIT, Off Road, 5 x 7'
82 82		1	ı		LIGHT KIT, Off Road, 5 v, 7'
82 82		1			LIGHT KIT, Off Road, 5 v 7'
82		1	1		LIGHT KIT, OII Koau, 5 x 7
	220 1776		J	77	Black Chrome
0,		1	J	77	Chrome
04	220 1252	1	J	77	Black Plastic
2 4	720 330	1			LENS, Fog Lamp
3 4	720 332	1			COVER, Fog Lamp
4					LIGHT KIT, Off Road, 6 x 9'
82	220 3691	1	J	77	Black Powder Coat
82	220 3692	1	J	77	Chrome
5					LIGHT KIT, Off Road, 6' Round
82	220 1777	1	J	77	Black Chrome
82	220 1778	1	J	77	Chrome
6 4	720 333	1			LENS, Fog Lamp
7 4	720 327	1			COVER, Off Road Lamp
-8 4	419 298	1			BULB, 100 Watt
-9 L(	.00H 355W	1			BULB, Fog Lamp, H-3 55 WATT

P=Sahara

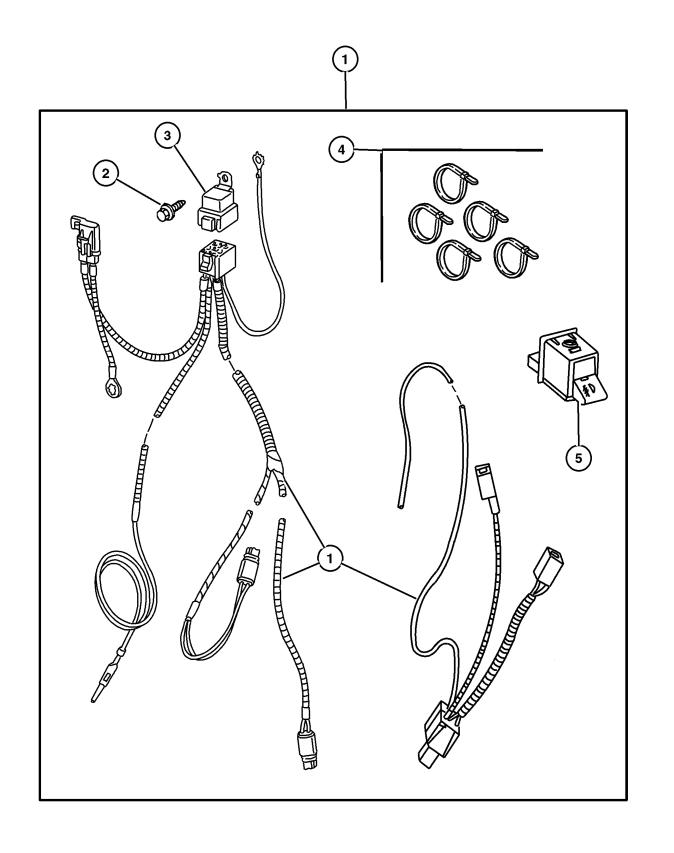
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

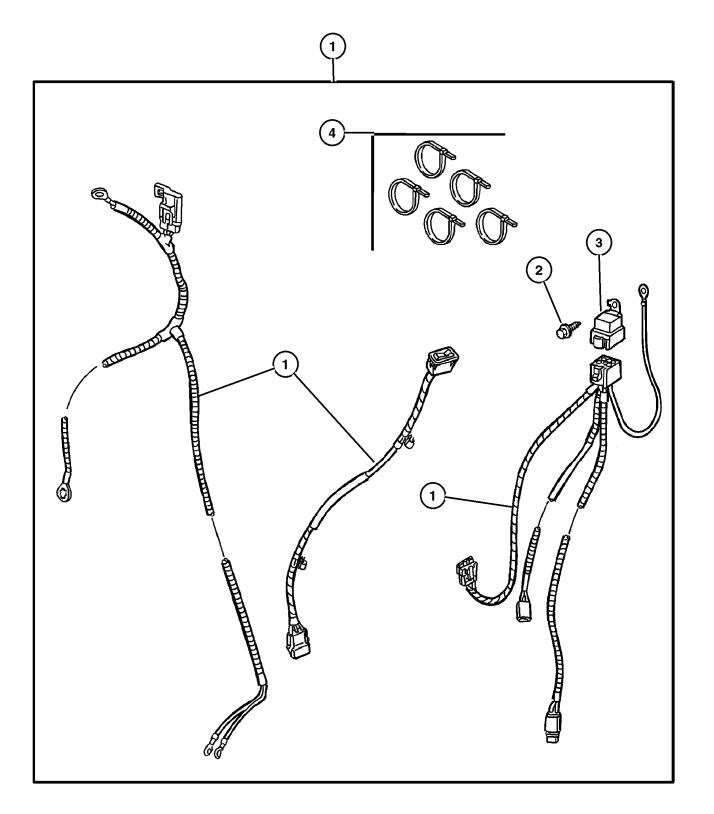
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Wiring Kit - Auxiliary Lights Fog Figure 001-630



ITEM						
IIEW	NUMBER	QTY	LINE	BODY		DESCRIPTION
1	8220 2394	1	J	77	INSTALL PACKAG	
2	0154 552	1	J	77	SCREW, Hex Head	
3	4638 271	1	J	77	RELAY PACKAGE,	, Electrical
4	6015 756	1	J	77	STRAP, Tie	
5	5600 7247	1	J	77	SWITCH, Fog Lam	р
WRANG	SLER (TJ) —					
ES oort	LINE J = Wrangler 4	IWD	BODY 77=93.4 WB	ENGINE EPE, EPO	) = 2.5L Power Tech	TRANSMISSION DGG, DGD = $32RH 3 Spd. Auto.$
	U = Wrangler	4WD (RHD)		ERH, ER	0 = 4.0L Power Tech	DDQ = 5 Spd. Manual
ahara						DDD = 5 Speed HD Manual DG0 = Auto Trans.
						DBB = Manual Trans. DD0 = All 5 Speed Manual

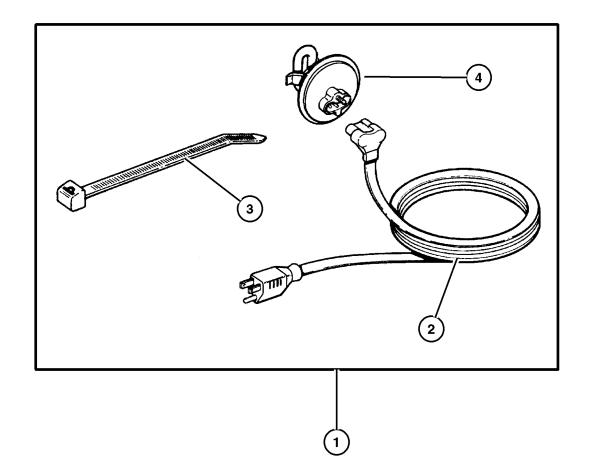
# Instalation Package - Off Road Off Road Figure 001-640



	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1	8220 2526	1	J	77	INSTALLATION PACKAGE, Off Road Light, Includes: Light
					Switch 5269430
2	0154 552	1	J	77	SCREW, Hex Head, .190-16x.625
3	4638 271	1	J	77	RELAY PACKAGE, Electrical
4	6015 756	1	J	77	STRAP, Tie
WRANG	GLER (TJ) —				
IES	LINE	۸/D	BODY	ENGINE	TRANSMISSION  DGG DGD = 33PH 3 Spd Auto
port ≣ ahara	J = Wrangler 4V U = Wrangler 4V	שט WD (RHD)	77=93.4 WB	ERH, ER	D = 2.5L Power Tech D = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans.

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

ITEM	PART NUMBER	QTY	LINE	BODY	DESCRIPTION
	NOMBER	<u> </u>	LINE	5051	DESCRIPTION
1					HEATER PACKAGE, Engine Block
	8220 1505	1			2.5L Engine
	8220 1506	1			4.0L Engine
2					CORD, Engine Block Heater
	5300 0878	1	J	77	2.5L Engine
	J575 2677	1	J	77	4.0L Engine
3	6015 756	3			STRAP, Tie
4					HEATER, Engine Block, Serviced only in package, (NO
					SERVICED)

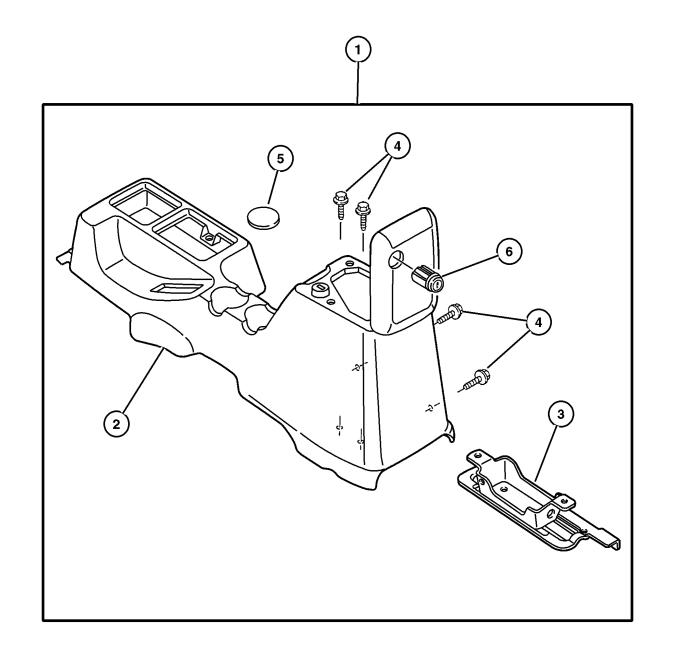


P=Sahara

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

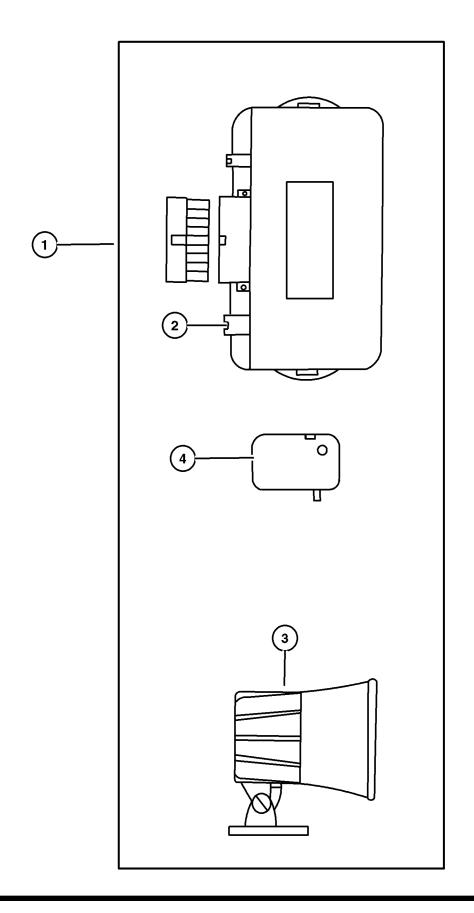
**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



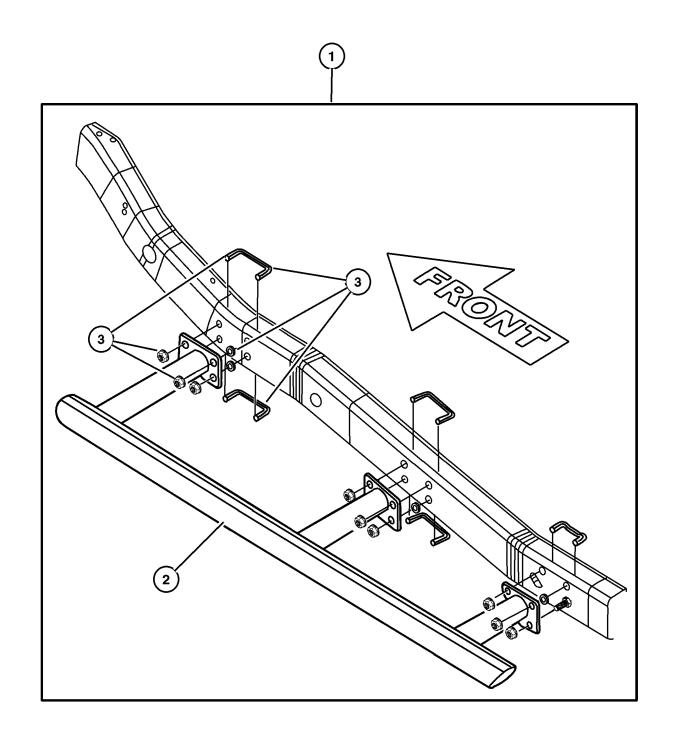
	PART				
ГЕМ	NUMBER	QTY	LINE	BODY	DESCRIPTION
1					CONSOLE PACKAGE, Center
	8220 4774	1	J	77	Agate
	8220 4775	1	J	77	Camel/Tan
2					CONSOLE, Floor
	SJ87 1AZAA	1	J		Agate
	SJ87 1K5AA	1	J		Camel/Tan
3	5212 8204	1			BRACKET, Parking Lever
4					SCREW, Hex Flange Head, M6.3x1.8x25.4, (NOT SERVICED)
5	5511 5669	2			MAT, Floor
6	4746 305	1			CYLINDER, Console Lock

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



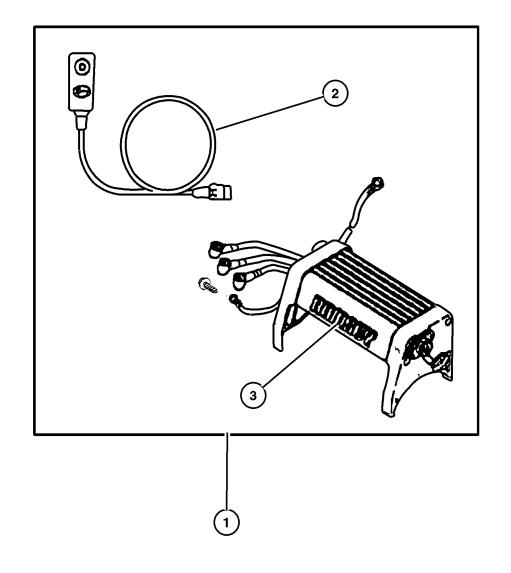
ITEM	PART NUMBER	QTY	LINE	BODY		DESCRIPTION
					'	
NOTE: Iten		arness i	s an Optional Fe		Seperately manual, 1	
1	8220 3763	1	J	77		arm without Keyless
2	5012 164AA	1	J	77	MODULE, Security	/ Alarm
3	8220 3198	1	J	77	SIREN, Alarm	
4	4886 374AA	1	J	77	TRANSMITTER, A	
-5	4636 141	1	J	77	BATTERY, Transm	
-6	8220 4216	1	J	77	WIRING KIT, Park	and Headlight
EP WRANG						
ERIES =Sport =SE =Sahara	LINE J = Wrangler 4 U = Wrangler 4	WD WD (RHI	BODY 77=93.4 W		0 = 2.5L Power Tech 0 = 4.0L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans. DD0 = All 5 Speed Manual



	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1	8220 4729	1	J	77	GUARD KIT, Bodyside, Contains two rails and all hardware
					necessary
2					GUARD, Bodyside
	5019 780AA	1	J	77	Right
	5019 781AA	1	J	77	Left
3	5019 778AA	1			HARDWARE KIT, Bodyside Guard, Contains hardware
					necessary to install one rail

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



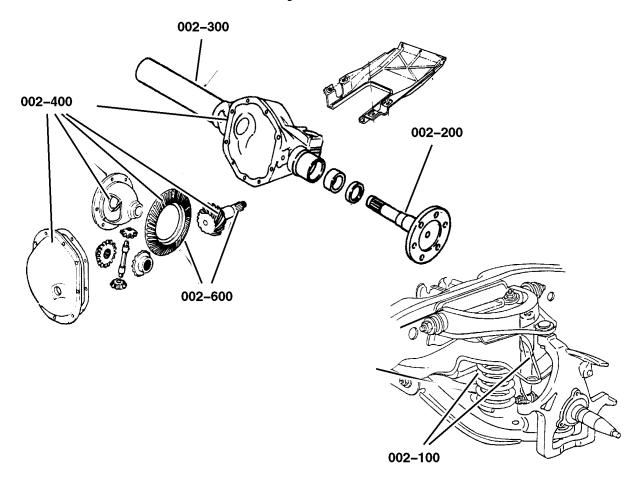
ITEM	PART NUMBER	QTY	LINE	BODY	DESCRIPTION
				•	•
1					WINCH KIT, Power, Ramsey
	8220 4129	1	J	77	9000H Series with 95 feet Cable
	8220 4130	1	J	77	6000H Series
	8220 4131	1	J	77	8000H Series with 95 feet Cable
	8220 4134	1	J	77	8000HX Series
2	5018 221AA	1	J	77	CABLE KIT, Winch, Switch Assembly is 12 feet long. Use
					only with Power Winch
3					SOLENOID, Winch
	5018 363AA	1	J	77	Use for Kits 82204129, 82204130 and 82204131
	5018 366AA	1	J	77	Use for Kit 82204134
-4					WINCH KIT, Warn
	8220 2191	1	J	77	8000 Pound capacity
	8220 2612	1	J	77	9000 Pound capacity
-5					CABLE KIT, Winch
	5018 241AA	1	J	77	Use for Kit 82202612
	5018 824AA	1	J	77	Use for Kit 82202191
-6	5018 823AA	1	J	77	SOLENOID, Winch, Use for Kit 82202191

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# **Group – 002**

### Front Suspension & Drive

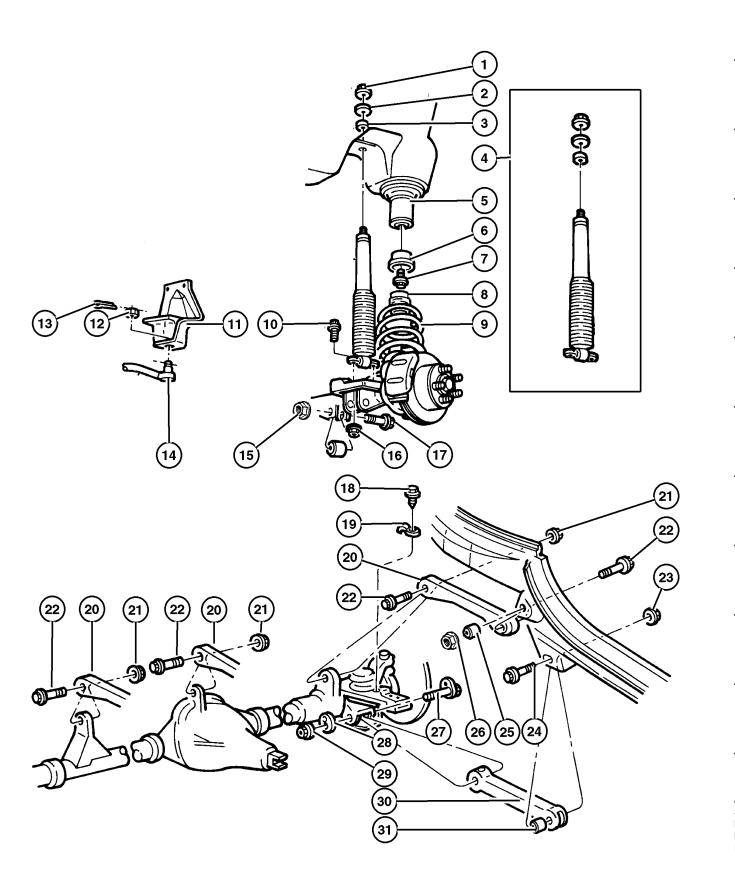


002-100 Front Suspension	002–200 Front Axle Drive Shafts	002–300 Front Axle Housing	002–400 Front Axle Assembly
Profit suspension	FIGHT AXIE DIVE SHAILS	FIGURE ASIE HOUSING	FIGURA ASSEMBLY
002–600 Front Axle Differential			

### **GROUP 2 - Front Suspension & Drive**

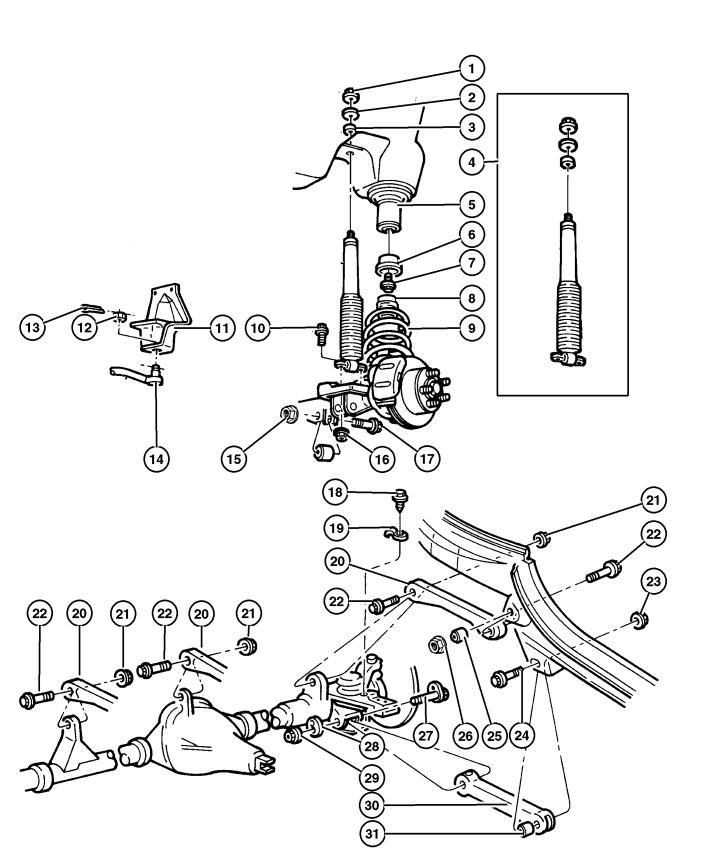
Illustration Title	Group-Fig. No.
Front Suspension	
Suspension, Front Spring with Control Arms and Track Bar	Fig. 002-110
Bar, Front Sway	Fig. 002-120
Front Axle Drive Shafts	
Shafts,Front Axle	Fig. 002-210
Front Axle Housing	
Housing, Front Axle 4 Wheel Drive	Fig. 002-310
Front Axle Assembly Axle Assembly, Front 4 Wheel Drive	Fig. 002-410
Front Axle Differential	
Differential, Front Axle	Fig. 002-610

### Suspension, Front Spring with Control Arms and Track Bar Figure 002-110



	PART							
ITEM	NUMBER	QTY	LINE	BODY	ENGINE	TRANS		DESCRIPTION
Noto:Salos	Codes; manua	I 12 Di	ce Magazii	20				
	Charged/Norm				aazina			
	Pressure Gas	-			~			
						iclo Idontif	fication Num	ber [VIN] Sales Code Listing. manual, 12
Disc Mag		ning Sa	iles Codes	will be loc	ilia on ven	iicie ideniii	ication Num	ber [viiv] Sales Code Listing. Mandal, 12
1	6502 556	2					NI IT Hov	M10-1.5, Shock Upper, Mounting
2	5200 5574	2						R, Shock Absorber, Shock Upper,
2	3200 3374	2						* *
3	5208 7768	2					Mounting	T, Shock Absorber, Shock Upper,
	3200 7700						Mounting	
4							•	BSORBER PACKAGE, Suspension, Front
4	4897 567AA	2						BOOKBER FACKAGE, Suspension, From
	4886 533AE	2 2					[SDA] [SDU]	
		2						Coring Haner
5	5208 7767							R, Spring, Upper
6	5208 7635	2						ice Bumper, Upper
7	6100 402	2						K Head, M10x35, Jounce Bumper Upper
	5000 7000						Cup, Mou	-
8	5208 7992	2					•	Jounce, Upper
9	50000 400AB						SPRING, F	
	52088 126AB	1					[ZBD, ZF	<del>-</del>
	52088 127AB	1					[ZBE, ZP	
	52088 128AB	1					[ZBF, ZP	<del>-</del>
4.0	52088 129AB	1					[ZBG,ZP	
10	6502 555	4						x1.25x30, Shock Lower, Mounting
11								, Track Bar to Rail, Purchase Frame,
							•	RVICED)
12	6034 358	1						.50-20, Track Bar to Frame, Mounting
13								r, M3.2x28.00, (NOT SERVICED)
14							BAR, Track	k
	5208 8432	1	J					
	5208 8430	1	U					
15								Flange Lock, M10x1.5
	6506 264AA	1	J					ar To Axle, Mounting
	5208 7888	1	U					ar To Axle, Mounting
16	6101 695	4						Flange Lock, M8x1.25, Shock Lower,
							Mounting	
17	6505 549AA	1						rack Bar to Axle, Mounting
18	6502 468	2					•	lex Flange Head, M8x1.25x20, Coil
								etainer, Mounting
19	5200 5917	2						, Spring, Coil Spring Retainer, Mounting
20	5208 7711	2						trol, with Bushings, Upper
21	1150 6007	2						Flange, M10x1.5, Upper Control Arm to
							Axle, Mo	unting
JEEP WRANGL	ER (TJ) —							<del>-</del>
SERIES H=Sport	LINE J = Wrangler 4\	۸D	_	DY =93.4 WB	ENGINE	0 = 2.5L Po	wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
L=SE	U = Wrangler 4			-50.7 VVD		R0 = 4.0L Pc		DDQ = 5 Spd. Manual
P=Sahara	-	-						DDD = 5 Speed HD Manual
								DG0 = Auto Trans. DBB = Manual Trans.
								DD0 = All 5 Speed Manual

### Suspension, Front Spring with Control Arms and Track Bar Figure 002-110



		PART						
	ITEM	NUMBER	QTY	LINE	BODY	ENGINE	TRANS	DESCRIPTION
_								
	22							BOLT AND RETAINER, Hex Head, M10x1.50x75.
								00, (NOT SERVICED)
	23	6503 672	4					NUT, Hex, M14-2, Lower Control Arm to Frame,
								Mounting
	24	6502 963	2					BOLT, Hex Flange Head, M14x2.0x105, Lower
								Control Arm to Frame, Mounting
	25	5208 7852	2					BUSHING, Control Arm, Upper Rear to Frame,
								Mounting
	26	6503 648	2					NUT AND RETAINER, Hex Flange Lock, m8x1.25,
								Upper Control Arm to Frame, Mounting
	27	6504 238	2					BOLT AND WASHER, Hex Head, M14 x 2.00 x
								111.6, Lower Control Arm to Axle, Mounting
	28	6504 236	2					WASHER, M14, Lower Control Arm to Axle,
								Mounting
	29	6503 672	2					NUT, Hex, M14-2, Lower Control Arm to Axle,
								Mounting
	30	5208 8654	2					ARM, Control, with Bushings, Lower
	31	5208 8433	4					BUSHING, Control Arm, Lower Control Arm to
								Frame, Lower

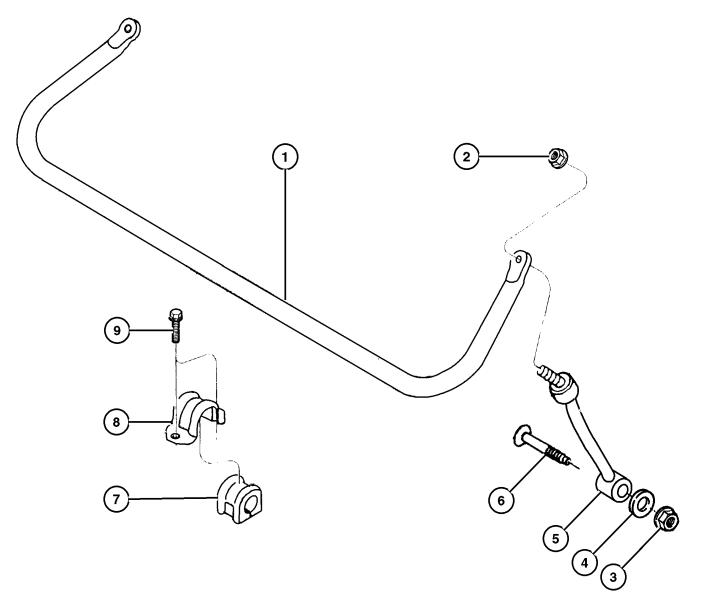
JEEP WRANGLER (TJ)

P=Sahara

**SERIES** 

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual



		PART						
_	ITEM	NUMBER	QTY	LINE	BODY	ENGINE	TRANS	DESCRIPTION
	1	5208 7824	1					STABILIZER BAR, Front Suspension
	2	6502 979	2					NUT AND WASHER, Hex, M10x1.5
	3	6502 697	2					NUT, Hex Flange Lock, M12x1.75
	4							WASHER, ID 13.07 OD 40.00 THK 3.50 , (NOT
								SERVICED)
	5	52087 771AB	2					LINK, Sway Eliminator
	6	6505 465AA	2					SCREW, Truss Head, M12x1.75x70
	7	5208 8378	2					BUSHING, Sway Bar
	8	5203 7710	2					RETAINER, Sway Bar
	9	6102 037AA	4					SCREW AND WASHER, Hex Head, M10x1.50x35

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

P=Sahara

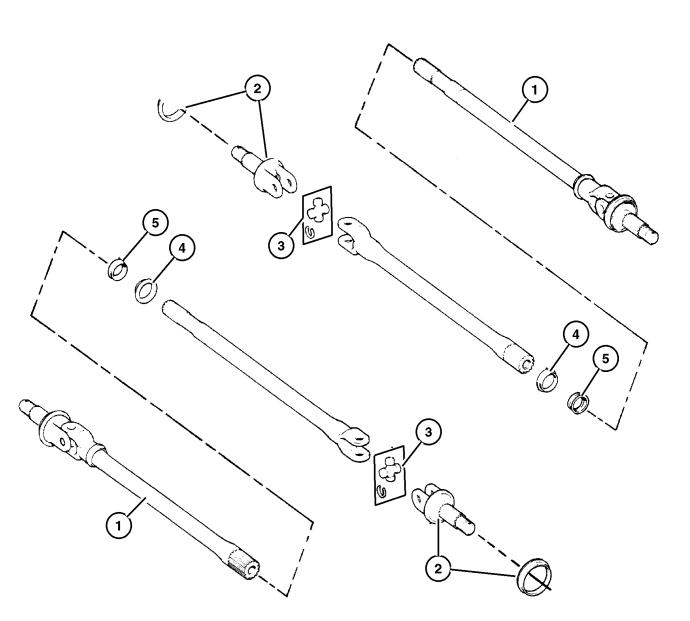
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Note:Sales Codes; manual, 12 Disc Magazine.

[BGA]=Brakes - Power Front Disc/Rear Drum manual, 12 Disc Magazine.

	PART						
ITEM	NUMBER	QTY	LINE	BODY	ENGINE	TRANS	DESCRIPTION



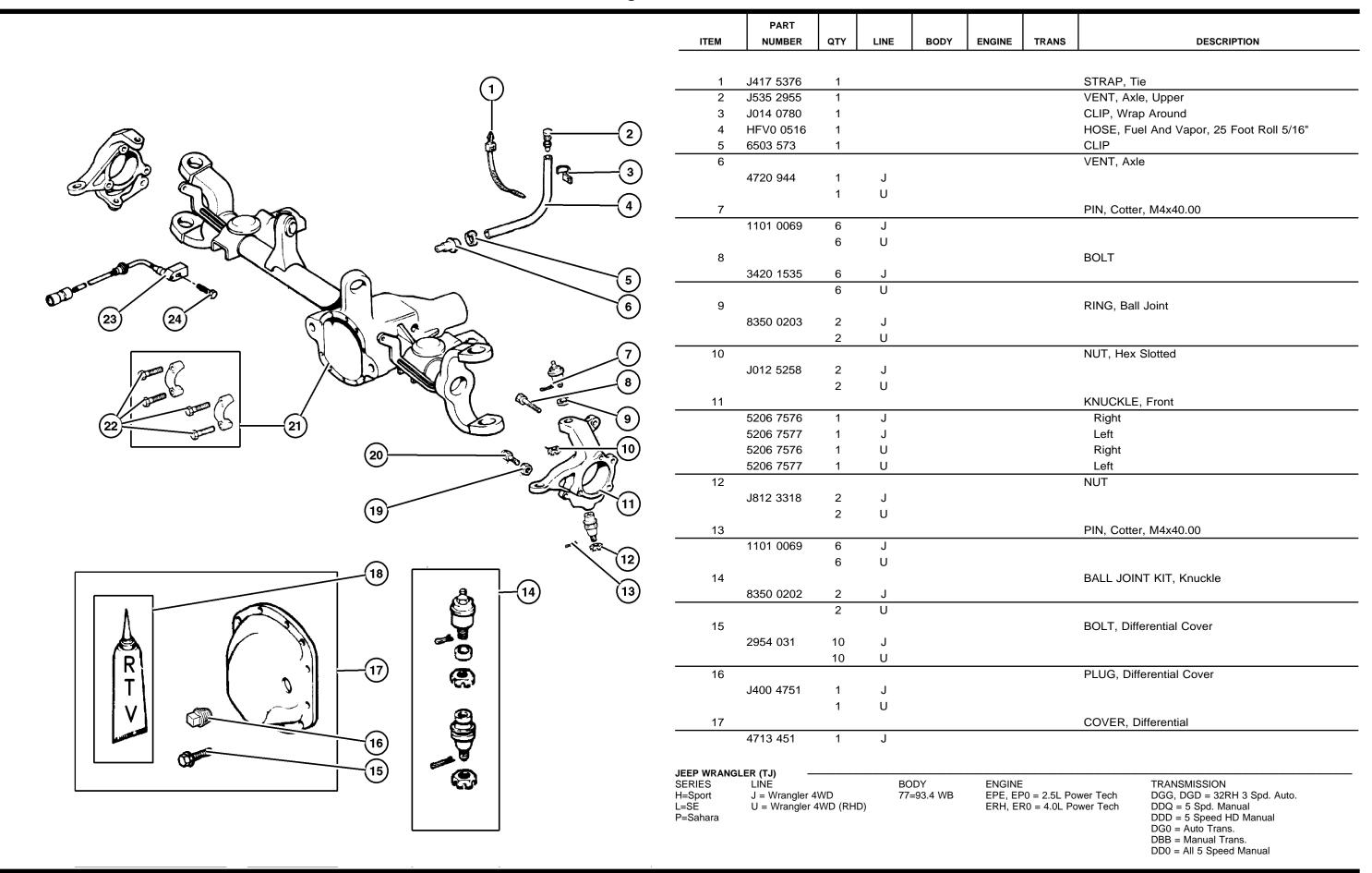
1				SHAFT, Axle
	4874 302	1	J	[BGA], Right
	4874 303	1	J	[BGA], Left
	4874 306	1	J	[BGK], Right
	4874 307	1	J	[BGK], Left
	4874 302	1	U	[BGA], Right
	4874 303	1	U	[BGA], Left
2				SHAFT, Axle
	8350 0184	2	J	[BGA], Right or Left
	4728 984	2	J	[BGK], Right or Left
	8350 0184	2	U	[BGA], Right or Left
3				U JOINT, Front Axle
	4137 757	2	J	Right or Left
		2	U	Right or Left
4				SLINGER, Oil
	4882 135	2	J	Right or Left
		2	U	Right or Left
5				SEAL, Axle Drive Shaft
	4874 477	2	J	Right or Left
		2	U	Right or Left

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

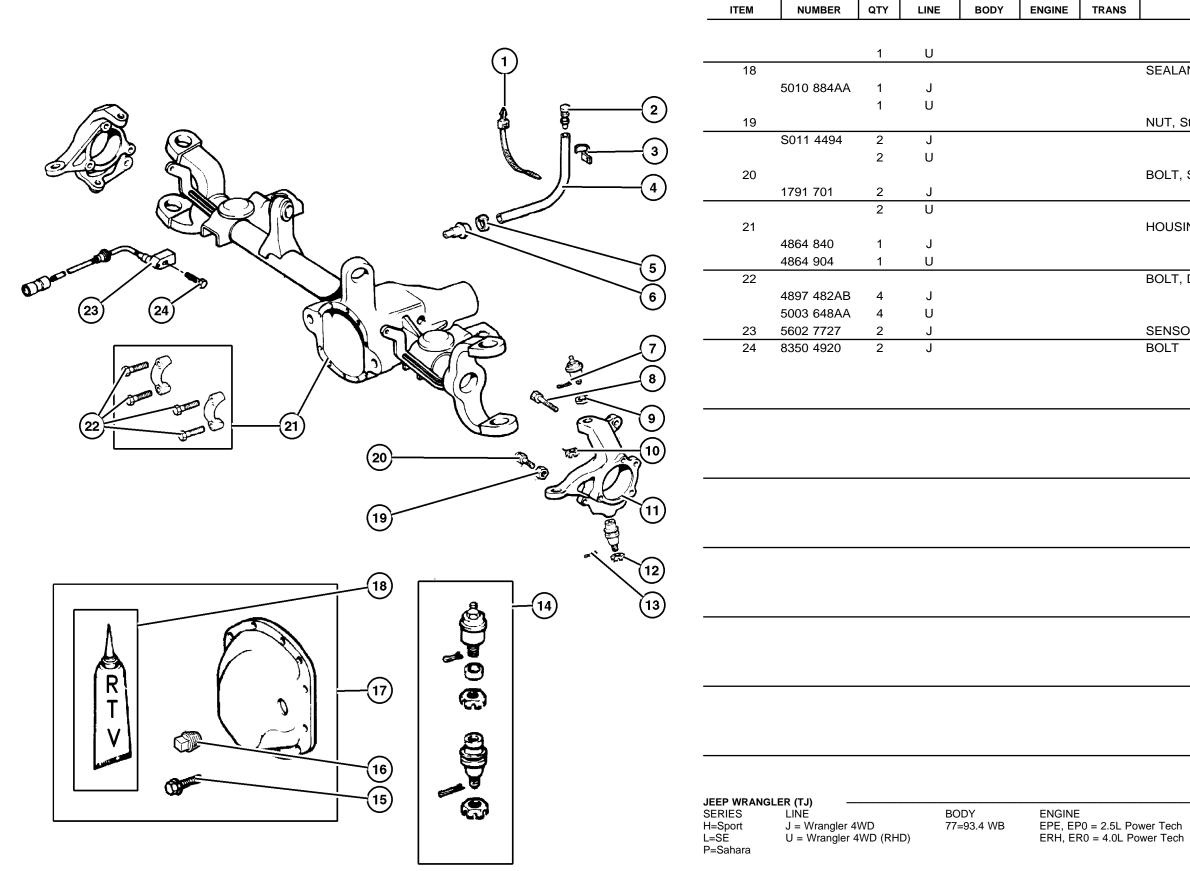
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### **Housing, Front Axle 4 Wheel Drive** Figure 002-310



### **Housing, Front Axle 4 Wheel Drive** Figure 002-310



PART DESCRIPTION SEALANT, RTV NUT, Steering Knuckle BOLT, Steering Knuckle Stop HOUSING, Axle BOLT, Differential SENSOR, Anti-Lock Brakes

TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.

DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans.
DBB = Manual Trans.

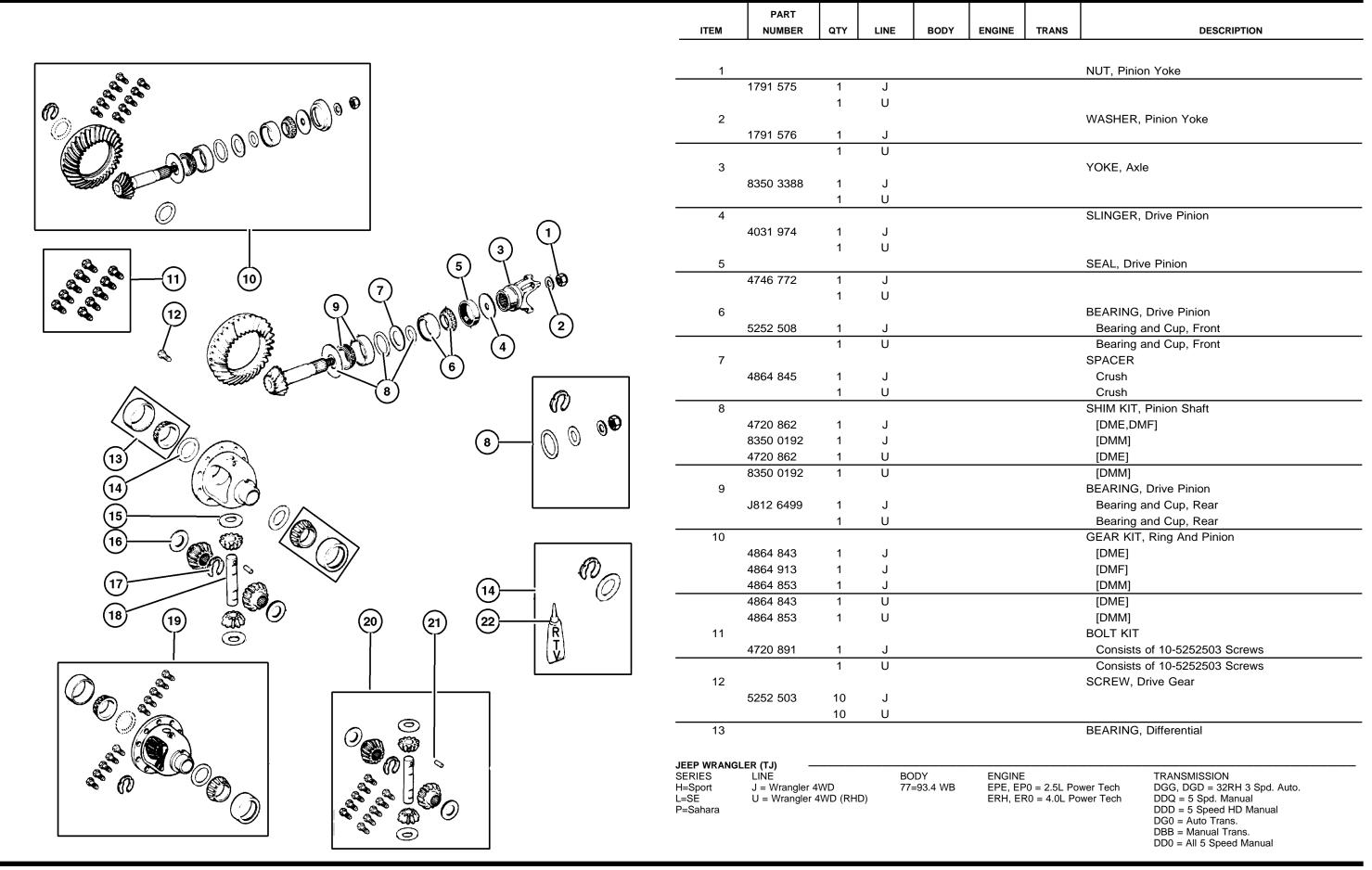
DD0 = All 5 Speed Manual

## Axle Assembly, Front 4 Wheel Drive Figure 002-410

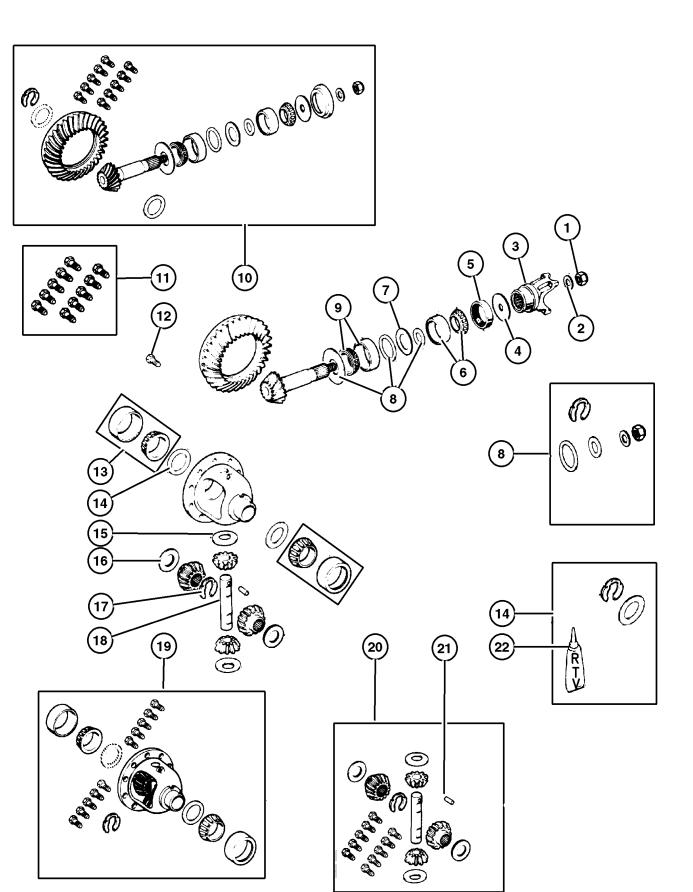
|--|

	PART							
ITEM	NUMBER	QTY	LINE	BODY	ENGINE	TRANS		DESCRIPTION
	Codes; manu							
	le Ratio - 3.73 le Ratio - 4.10							
	le Ratio - 4.10							
ممارانانانا 1	ile Italio - 5.07	manuai,	12 DISC N	iagaziiie.		A	AXLE Ser	vice Front
•	4864 841	1	J			,		ag 52099200AC
		1	J					ag 52111033AC
	4864 910	1	J					ag 52099226AC
	4864 852	1	J				[DMM] T	ag 52099227AC
		1	J				[DMM] T	ag 52099198AC
	4882 337	1	U					ag 52099450AD
	4882 155	1	U				[DMM] T	ag 52099454AD
EP WRANG	SLER (TJ)\ _							
EP WRANG	LINE			DDY	ENGINE			TRANSMISSION
RIES Sport	LINE J = Wrangler	4WD	77	DDY =93.4 WB	EPE, EP	P0 = 2.5L Power		DGG, DGD = 32RH 3 Spd. Auto.
RIES	LINE	4WD 4WD (RH	77		EPE, EP			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
RIES Sport SE	LINE J = Wrangler	4WD 4WD (RH	77		EPE, EP	P0 = 2.5L Power		DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual

#### **Differential, Front Axle** Figure 002-610



### **Differential, Front Axle** Figure 002-610



	PART						
ITEM	NUMBER	QTY	LINE	BODY	ENGINE	TRANS	DESCRIPTION
	J812 6500	1	J				Consists of 2 Bearings and 2 Cups
		1	U				Consists of 2 Bearings and 2 Cups
14							SHIM KIT, Differential
	4720 863	1	J				[DME,DMF]
	8350 0191	1	J				[DMM]
	4720 863	1	U				[DME]
	8350 0191	1	U				[DMM]
15							WASHER, Flat
	J812 0831	2	J				Pinion Gear Thrust
		2	U				Pinion Gear Thrust
16							WASHER, Flat
	J813 3724	2	J				Side Gear Thrust
		2	U				Side Gear Thrust
17							SNAP RING, Front Axle Shaft
	4137 739	2	J				
		2	U				
18							SHAFT, Differential
	5003 840AA	1	J				Pinion
		1	U				Pinion
19							CASE, Differential
	5252 590	1	J				[DME,DMF]
	5252 582	1	J				[DMM]
	5252 590	1	U				[DME]
	5252 582	1	U				[DMM]
20							GEAR KIT, Center Differential
	5252 591	1	J				
		1	U				
21							PIN, Differential Shaft
	1791 563	1	J				
		1	U				
22							SEALANT, RTV
	5010 884AA	1	J				
		1	U				

JEEP WRANGLER (TJ)

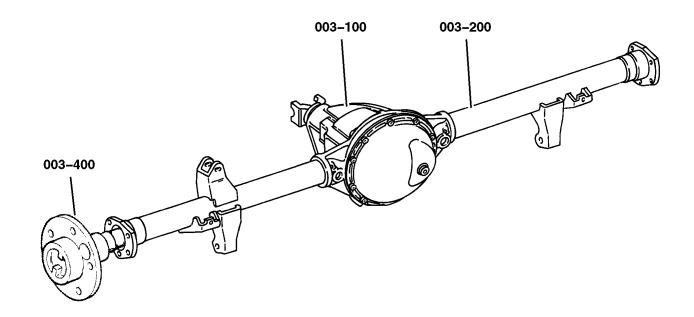
**SERIES** LINE

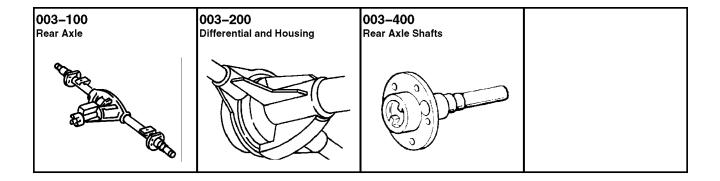
P=Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD) H=Sport L=SE

BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

## Group – 003 Rear Axle



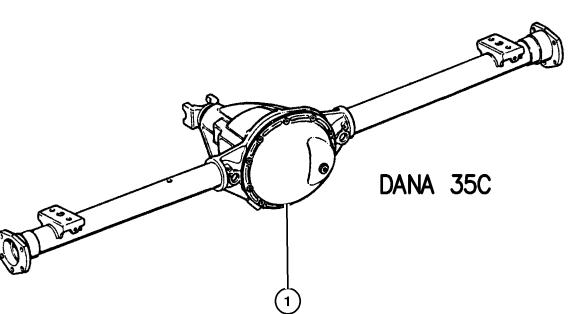


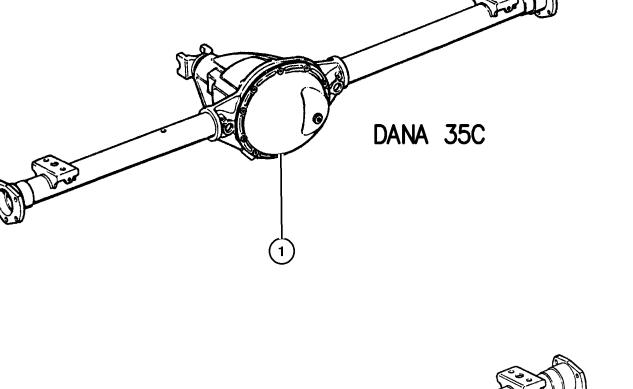
#### **GROUP 3 - Rear Axle**

Illustration Little	Group-Fig. No
Rear Axle	
Axle Assembly, Rear	Fig. 003-110
Differential and Housing	
Housing,Rear Axle,Dana 35/194MM [DRJ]	Fig. 003-210
Housing,Rear Axle,Dana 44/226MM [DRK]	Fig. 003-220
Differential, With and Without Trac-Lok [DSA] Dana 35/194MM [DRJ]	Fig. 003-230
Differential, With and Without Trac-Lok [DSA] Dana 44/226MM [DRK]	Fig. 003-240
Rear Axle Shafts	
Shaft,Rear,Axle,Dana 35/194MM [DRJ]	Fig. 003-410
Shaft Rear Axle Dana 44/226MM IDRKI	Fia. 003-420

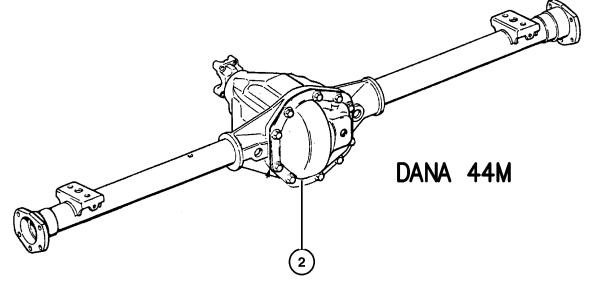
### Axle Assembly, Rear Figure 003-110

PART





ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
Note:Sales C	Codes; manua	ıl, 12 Di	sc Magazii	ne.		
[DME]=Axle	Ratio - 3.73 n	nanual,	12 Disc M	agazine.		
[DMF]=Axle	Ratio - 4.11 m	nanual,	12 Disc M	agazine.		
[DMM]=Axle	Ratio - 3.07 r	manual,	12 Disc M	lagazine.		
[DRJ]=Axle -	Rear,Dana M	/135/194	MM manu	al, 12 Disc	Magazine	
[DRK]=Axle	- Rear,Dana 4	14/226N	1M manual	, 12 Disc N	/lagazine.	
[DSA]=Axle -	- Trac-Lok Dif	ferentia	I manual, 1	12 Disc Ma	gazine.	
1						AXLE, Service Rear
	4897 242AA	1	J			[DRJ,DME] Tag 52111763AB
	4897 235AA	1	J			[DRJ,DME,DSA] Tag 52111030AB
		1	J			[DRJ,DME,DSA] Tag 52111929AB
	4897 240AA	1	J			[DRJ,DMF,BGA] Tag 52111762AD
	4897 261AA	1	J			[DRJ,DMF,DSA] Tag 52111766AB
	4897 249AA	1	J			[DRJ,DMM] Tag 52111760AB
		1	J			[DRJ,DMM] Tag 52111758AB
	4897 237AA	1	J			[DRJ,DMM,DSA] Tag 52111764AB
2						AXLE, Service Rear
	5003 375AA	1	J			[DRK,DME,DSA] Tag 52111032AA
#	5019 157AA	1	J			[DRK,DME] Tag 52104454AA
	4897 291AA	1	U			[DRK,DME,DSA] Tag 52111751AB
	4897 290AA	1	U			[DRK,DMM,DSA] Tag 52111750AB



JEEP WRANGLER (TJ)

P=Sahara

**SERIES** 

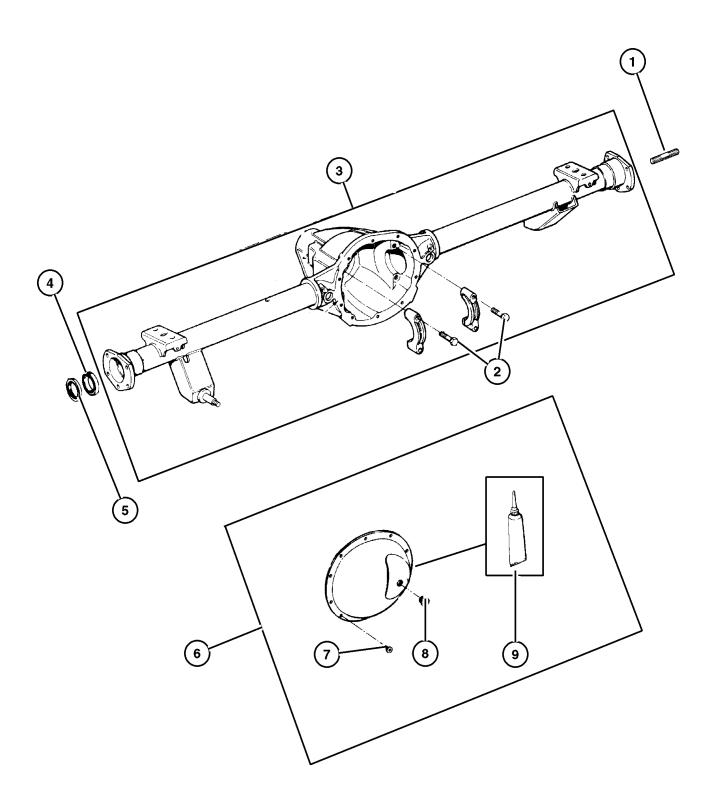
H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

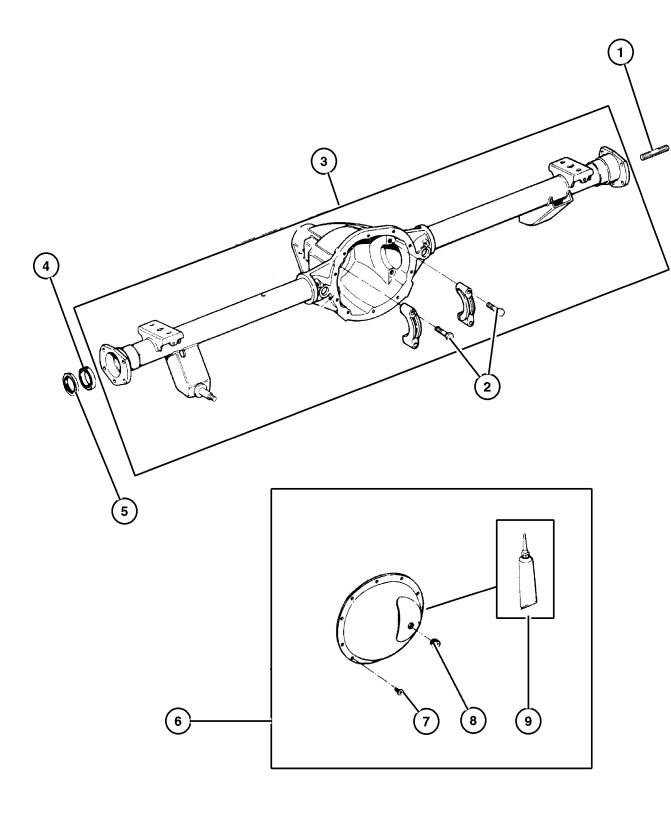
TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

## Housing,Rear Axle,Dana 35/194MM [DRJ] Figure 003-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY		DESCRIPTION
Note:Sales	Codes; manua	ıl 12 Di	sc Magazi	ne			
	e - Rear,Dana N				Magazine		
1	4897 234AA	8	J	•	Ü	BOLT, Backing Plate	to Axle Housing
2	J400 6553	4	J			BOLT, Differential, Ca	
3	4897 233AA	1	J			HOUSING, Axle, Incl	
4	J813 4586	2	J			BEARING, Axle Shaf	
5	4856 336	2	J			SEAL, Axle Drive Sha	
6	5252 493	1	J			COVER, Differential	
7	J400 6708	10	J				.312-18x.56, Differential Cover, Mounting
8	5252 504	1	J			PLUG, Differential Co	
9	5010 884AA	1				SEALANT, RTV	
						,	
1							
1							
JEEP WRANG	LER (TJ) —						
SERIES	LINE	WD		DY =93.4 WB	ENGINE		TRANSMISSION
H=Sport L=SE	J = Wrangler 4 U = Wrangler 4	พบ WD (RH		=93.4 VVB		P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
P=Sahara	<b>3</b>	, · · · ·	,		, =.		DDD = 5 Speed HD Manual
							DG0 = Auto Trans. DBB = Manual Trans.
							DD0 = All 5 Speed Manual

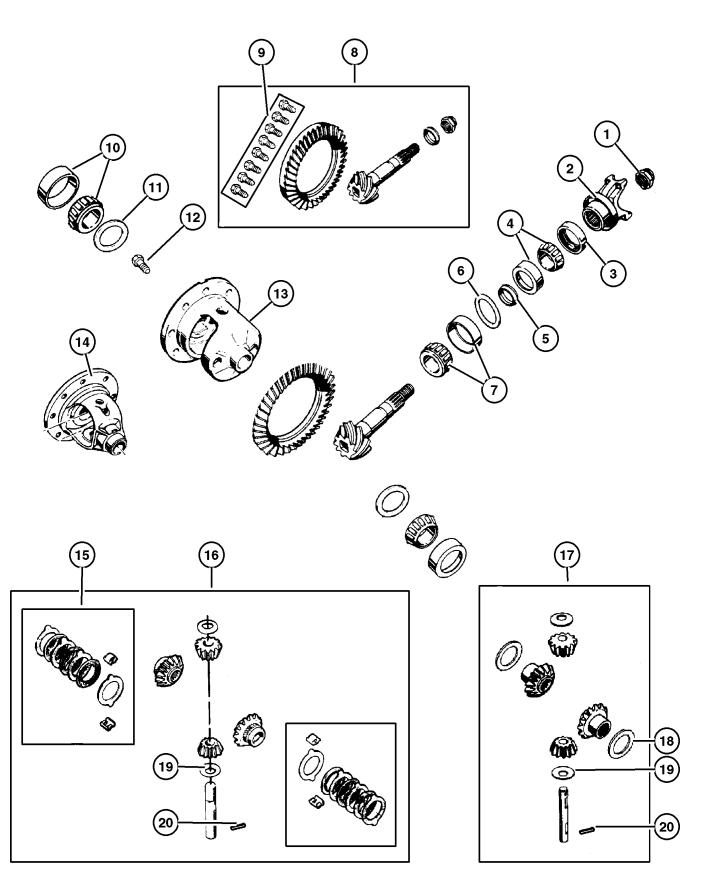
## Housing,Rear Axle,Dana 44/226MM [DRK] Figure 003-220



PART		LINE	CEDIEC	BODY		DESCRIPTION
INUIVIDER	Q I I	LIME	SERIES	ועטם		DESCRIFTION
Codes; manual	l, 12 Disc	: Magazin	e.			
e - Rear,Dana 4	4/226MN	1 manual,	12 Disc N	/lagazine.		
1000 1010	•					II. Die M. et
J099 4313						
	8	U				acking Plate, Mounting
1400 6553	1					ing
0000 0 107 0 1	•	J				9
4882 840	1	J				
4882 348	1	U			with Items 1,2	
					BEARING, Axle	
8350 3064	2	J				
	2	U				
					SEAL, Axle Drive Sh	aft
8350 3063	2	J				
	2	U				
					COVER, Differential	
8350 5549						
	1	U			CCDEW Don Hood	242.40% 56
1400 6709	10					
3400 0700						
	10	U				_
5252 504	1	J			1 200, Billorormar o	
	1	U				
5010 884AA	1				SEALANT, RTV	
LER (TJ)				ENOUGH TO THE PROPERTY OF THE		TRANSMISSION
<b>LER (TJ)</b> LINE  J = Wrangler 4V	VD	BOD 77=	OY 93.4 WB	ENGINE EPE, EF	20 = 2.5L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
LINE		77=		EPE, EF		DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
LINE J = Wrangler 4V		77=		EPE, EF	0 = 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.
	NUMBER  Codes; manual 2 - Rear,Dana 4  J099 4313  J400 6553 5003 648AA  4882 840 4882 348  8350 3064  8350 3063  3400 6708  J400 6708	NUMBER         QTY           Codes; manual, 12 Disc           2 - Rear,Dana 44/226MN           J099 4313         8           8           J400 6553         4           5003 648AA         4           4882 840         1           4882 348         1           8350 3064         2           2         2           8350 5549         1           1         1           J400 6708         10           10         10           5252 504         1           1         1	NUMBER         QTY         LINE           Codes; manual, 12 Disc Magazin Para Rear, Dana 44/226MM manual, 8	NUMBER         QTY         LINE         SERIES           Codes; manual, 12 Disc Magazine.         4/226MM manual, 12 Disc Magazine.           Jo99 4313         8         J           J400 6553         4         J           5003 648AA         4         U           4882 840         1         J           4882 348         1         U           8350 3064         2         J           2         U           8350 5549         1         J           1         U           J400 6708         10         J           10         U           5252 504         1         J           1         U	NUMBER         QTY         LINE         SERIES         BODY           Codes; manual, 12 Disc Magazine.         44/226MM manual, 12 Disc Magazine.           J099 4313         8         J           J400 6553         4         J           5003 648AA         4         U           4882 840         1         J           4882 348         1         U           8350 3064         2         J           2         U           8350 5549         1         J           1         U           J400 6708         10         J           10         U           5252 504         1         J           1         U	NUMBER

### Differential, With and Without Trac-Lok [DSA] Dana 35/194MM [DRJ] Figure 003-230

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
Noto Coloo	Codes, manua	.I 40 D:	oo Magazii			
	Codes; manua					
	e Ratio - 3.73 n			•		
	e Ratio - 4.11 m			•		
	le Ratio - 3.07 r			•	10007:00	
	e - Rear,Dana 3					
[DSA]=AXI6 1	e - Anti-Spin Dif 4720 895	1	ii manuai, J	IZ DISC IVIA	agazirie.	NUT, Pinion Yoke
	4720 695 4897 025AA					YOKE, Axle
2		1	J			·
3	8350 4946	1	J			SEAL, Drive Pinion
4	5252 508	1	J			BEARING, Drive Pinion, Bearing and Cup, Front
5	J317 5779	1	J			SPACER, Drive Pinion Bearing, Crush
6	4720 922	1	J			SHIM KIT, Pinion Shaft
7	5252 507	1	J			BEARING, Drive Pinion, Bearing and Cup, Rear
8	0050 5470					GEAR KIT, Ring And Pinion
	8350 5472	1	J			[DMM]
	4761 678	1	J			[DME]
	8350 4938	1	J			[DMF]
9	4720 891	1	J			BOLT KIT
10	J812 6500	1	J			BEARING, Differential, Consists of 2 Bearings and 2 Cups
11	8350 3004	1	J			SHIM KIT, Differential
12	5252 503	10	J			SCREW, Drive Gear, Ring Gear, Mounting
13						CASE, Differential
	5252 512	1	J			[DMM] with [DSA] with Internal Parts
	5252 496	1	J			[DME,DMF] with [DSA] with Internal Parts
14						CASE, Differential
	4740 833	1	J			[DMM] without [DSA] with Internal Parts
	4740 834	1	J			[DME,DMF]without [DSA] with Internal Parts
15	5252 506	1	J			DISC AND PLATE KIT, Differential, with [DSA]
16	4773 010	1	J			GEAR KIT, Center Differential, with [DSA]
17	4740 670	1	J			GEAR KIT, Center Differential, without [DSA]
18	J812 0832	2	J			WASHER, Differential Side Gear, without [DSA]
19	J812 0831	2	J			WASHER, Flat, with or without [DSA] Pinion Thrust
20	5252 502	1	J			PIN, Differential Shaft, with or without [DSA]

JEEP WRANGLER (TJ) SERIES LINE

H=Sport L=SE P=Sahara

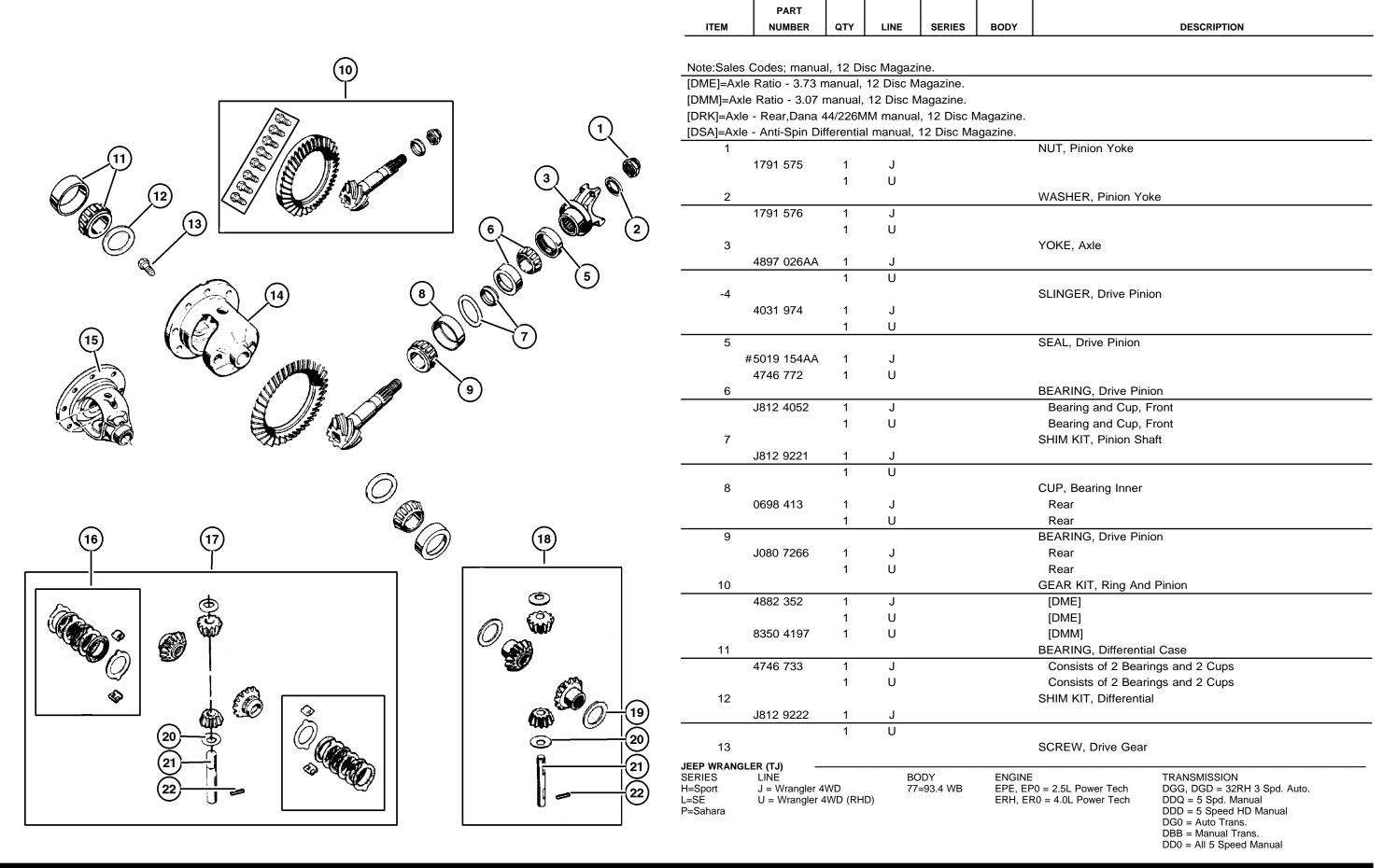
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB **ENGINE** 

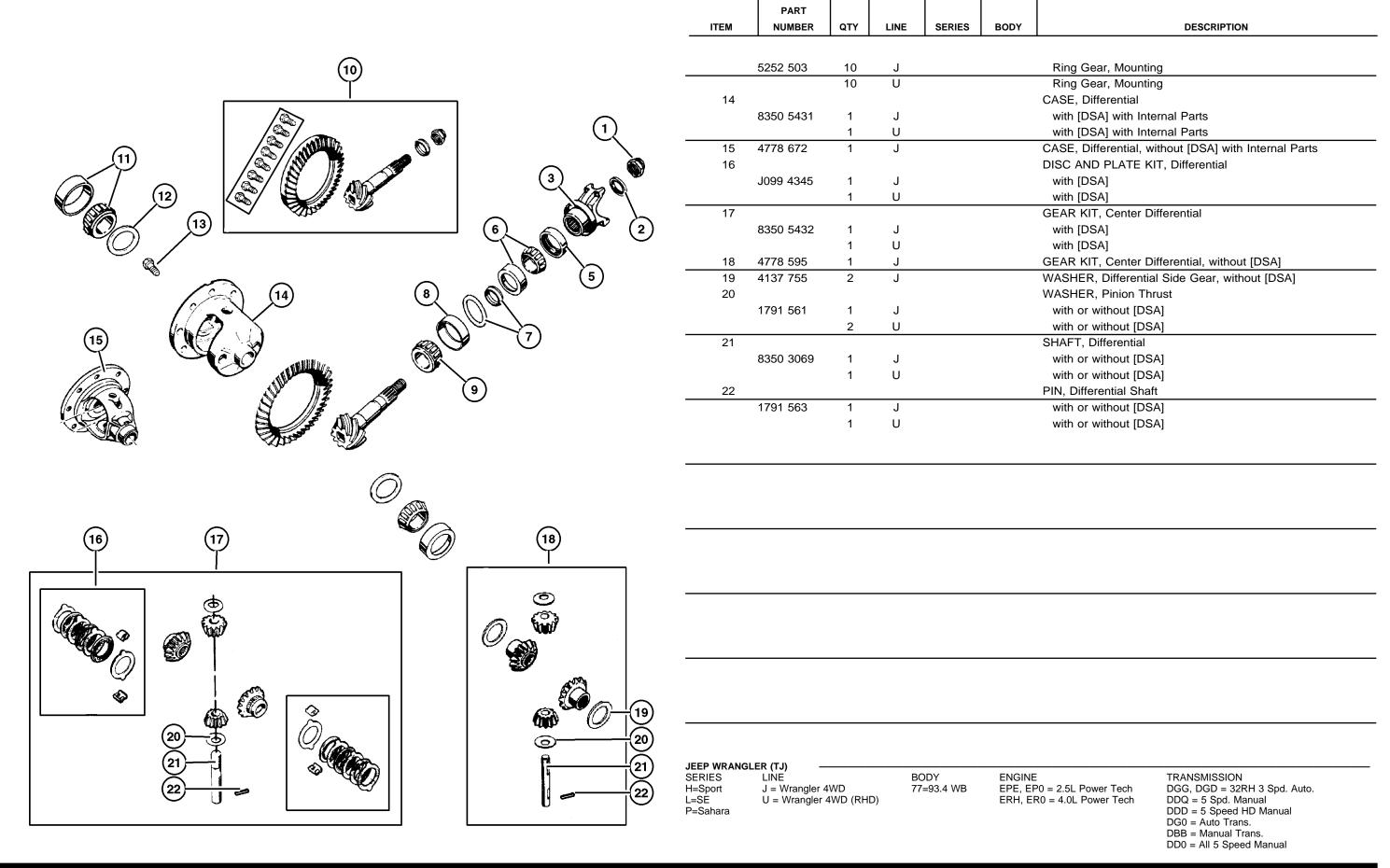
EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

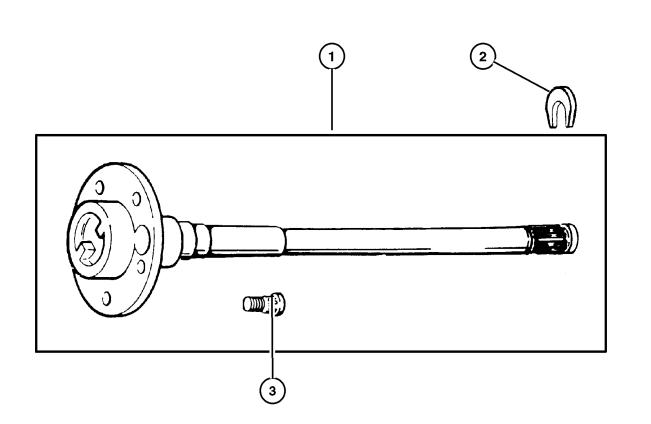
### Differential, With and Without Trac-Lok [DSA] Dana 44/226MM [DRK] Figure 003-240



### Differential, With and Without Trac-Lok [DSA] Dana 44/226MM [DRK] Figure 003-240

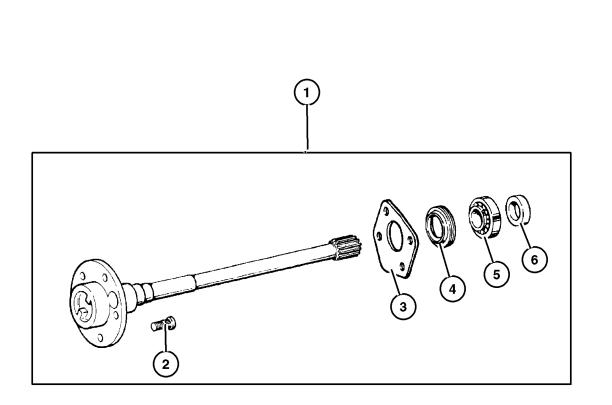


## Shaft,Rear,Axle,Dana 35/194MM [DRJ] Figure 003-410



Iote:Sales Codes; manual, 12 Disc Magazine.   DRJ=Axle - Rear,Dana 35/194MM manual, 12 Disc Magazine.   1		PART						
PRJ -ANGLER   Trans   Transmission	ITEM	NUMBER	QTY	LINE	SERIES	BODY		DESCRIPTION
PRJ -ANGLER   Trans   Transmission								
1								
### 4713 192 1 J Right  4713 193 1 J Left  2 5252 505 2 J RETAINER, Axle Shaft, Right or Left  3 5011 312AA 10 J STUD, Hub, Wheel   #### STUD, Hub, Wheel  ### STUD, Hub, Wheel  #### STUD, Hub, Wheel  #### STUD, Hub, Wheel  #### STUD, Hub, Wheel  #### STUD, Hub, Wheel  ### STUD, Hu		- Rear,Dana 3	5/194M	M manual,	, 12 Disc M	lagazine.	CHAFT Avia	
### 4713 193	1	/713 102	1	ı				
### PRANGLER (TJ) RIES LINE Sport J = Wrangler 4WD (RHD) Shara  BODY FRE, ERD = 4.0L Power Tech ERH, ERD = 4.0L Power Tech ERH, ERD = 4.0L Power Tech ERH, ERD = 4.0L Power Tech DOG = 52 RMsmall								
EP WRANGLER (TJ)  RIES LINE Sport J = Wrangler 4WD 77=93.4 WB EPE, EPD = 2.5L Power Tech ERH, ERD = 4.0L Power Tech Schara  ERH, ERD = 4.0L Power Tech DD0 = 5 Spected HD Monual DG0 = Aunual Trans. DG8 = Manual Trans.	2							aft, Right or Left
RIES LINE BODY ENGINE TRANSMISSION Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech SE U = Wrangler 4WD (RHD) Sahara ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.	3	5011 312AA	10	J			STUD, Hub, Wheel	
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Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto.  SE U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans.  DBB = Manual Trans.	EEP WRANGL	ER (TJ) —						TRANSMISSION
SE U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.	l=Sport	J = Wrangler 4	WD	77:	אטנ =93.4 WB	EPE, EF	P0 = 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.
DG0 = Auto Trans. DBB = Manual Trans.	=SÉ	U = Wrangler 4	WD (RH	D)		ERH, EF	R0 = 4.0L Power Tech	DDQ = 5 Spd. Manual
	-Janara							DG0 = Auto Trans.
DDU = All 3 Specu Manual								DBB = Manual Trans. DD0 = All 5 Speed Manual

### Shaft,Rear Axle,Dana 44/226MM [DRK] Figure 003-420



	PART					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
	Codes; manua					
RK]=Axle	e - Rear,Dana 4	4/226M	M manua	l, 12 Disc N	/lagazine.	
1						SHAFT, Axle
	4882 350	1	J			Right
	4882 351	1	J			Left
	4882 350	1	U			Right
	4882 351	1	U			Left
2						STUD, Hub
	5011 312AA	10	J			Wheel
		10	U			Wheel
3						RETAINER, Axle Shaft Seal
	5010 811AA	2	J			
		2	U			
4						SEAL, Axle Drive Shaft
	8350 3063	2	J			
		2	U			
5						BEARING, Axle
	8350 3064	2	J			
		2	U			
6						RING, Axle Shaft
	8350 3077	2	J			
		2	U			

JEEP WRANGLER (TJ) SERIES LINE

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB

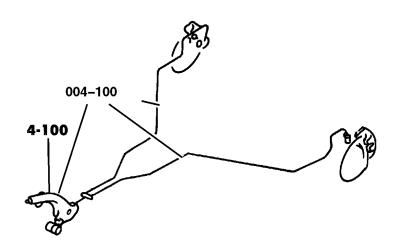
**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

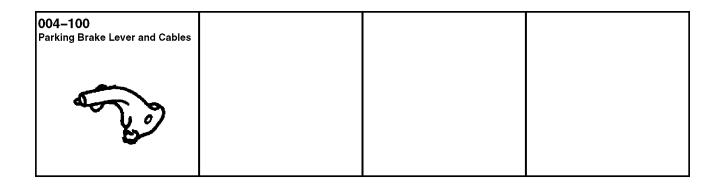
TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

# Group – 004 Parking Brake



Illustration Title Group-Fig. No. Parking Brake Lever and Cables Parking Brake Lever and Cables ..... Fig. 004-110





### Parking Brake Lever and Cables Figure 004-110

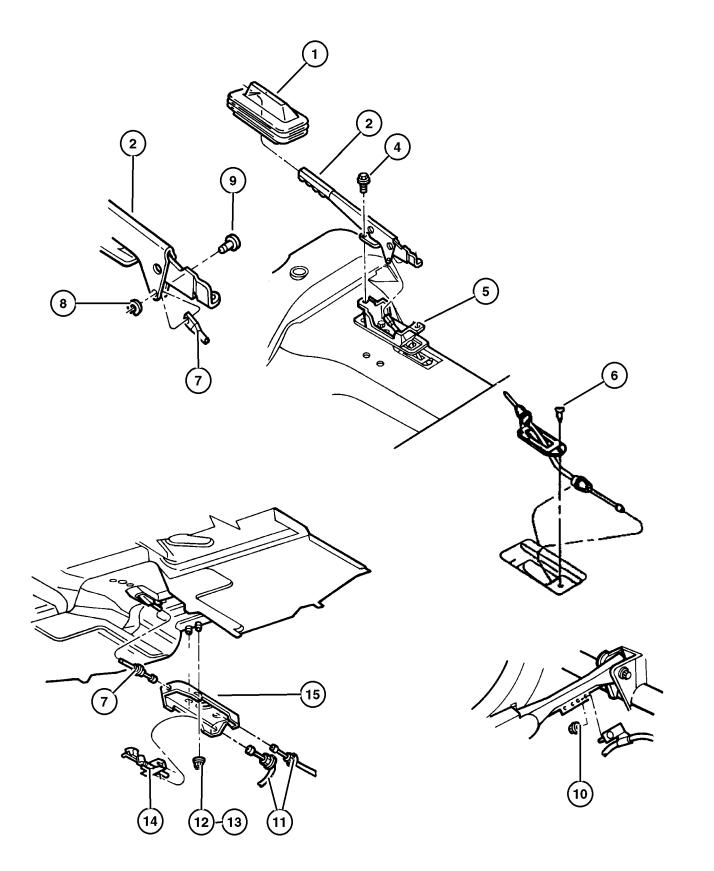
ITEM

PART

NUMBER

QTY

LINE



F]=Co	nsole - W/Armres	, Cover	ed Storage manual, 1	2 Disc Magazine.
1				BOOT, Parking Brake Lever
	5207 8891	1		[-CUF] Upto and Including 02-27-00
	#52078 891AB	1		[-CUF] 02-28-00 and After
2	52128 203AB	1		LEVER, Park Brake
-3	5212 7960	1		SWITCH, Parking Brake
4				BOLT, Hex Flange Head, M12x1.18x35
	3420 1686	2		Parking Brake Lever to Bracket Mounting
		2		Parking Brake Bracket to Floor Pan Mounting
5	5212 8204	1		BRACKET, Parking Lever
6	0153 644	3		SCREW, .190-16x.500, Front Parking Brake Cable Seal to
				Floor Pan
7				CABLE, Parking Brake
	52128 206AC	1		Front (upto and Including 01/06/2000)
	52128 206AD	1		Front (01/07/2000 and After)
8	5207 8012	1		CLIP, Parking Brake Cable, Parking Brake Lever
9	5207 8010	1		PIN, Parking Release, Parking Brake Lever
10	6101 695	2		NUT, Hex Flange Lock, M8x1.25, Rear Parking brake Cable
				to Control Arm Mounting
11				CABLE, Parking Brake
	5200 8362	1	J	Rear, Right
	5200 8363	1	J	Rear, Left
	5200 8362	1	U	Rear, Right
	5200 8363	1	U	Rear, Left
12	6101 695	2		NUT, Hex Flange Lock, M8x1.25, Parking Brake Support
				Bracket to Floor Pan Mounting-Upto and Including 11/30/99
13	6505 245AA	2		NUT, M8x1.25, Parking Brake Support Bracket to Floor Pan-
				12/01/99 and After
14	5200 9527	1		TENSIONER, Parking Brake Cable, Adjusting
15				BRACKET, Cable
	52127 952AB	1		Upto and Including 11/30/99
	52127 952AC	1		12/01/99 and After

BODY

P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

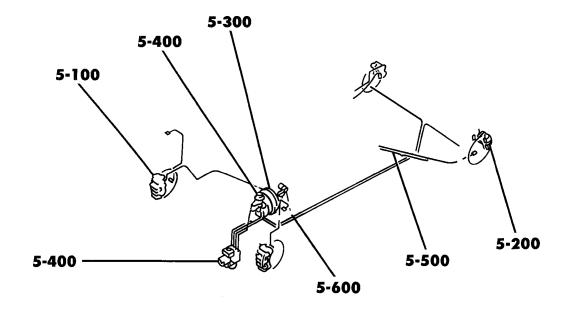
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

DESCRIPTION

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

# Group – 005 Service Brakes

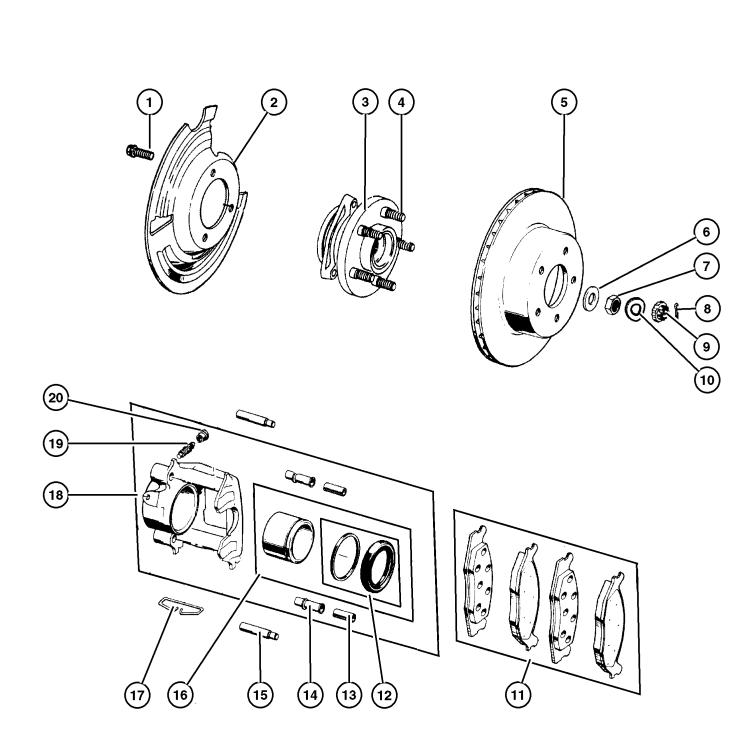


005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
	THE REAL PROPERTY OF THE PERTY		

#### **GROUP 5 - Service Brakes**

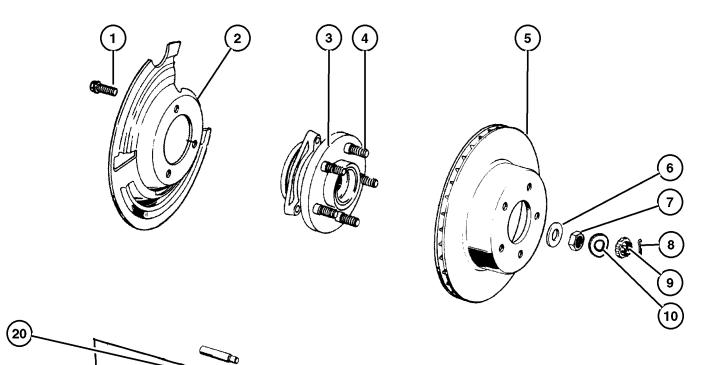
Illustration Title	Group-Fig. No.
Front Brakes	
Front Brakes	Fig. 005-110
Rear Brakes	
Rear Drum Brakes	Fig. 005-210
Power Brake Booster	
Power Brake Booster	Fig. 005-310
Brake Master Cylinder	
Master Cylinder	Fig. 005-410
Brake Lines and Hoses	9
Hydraulic Control Unit,Anti-lock Brake	Fig. 005-510
Brake Lines and Hoses w/o ABS Brakes	Fig. 005-520
Brake Lines and Hoses Front, with ABS	Fig. 005-530
Brake Lines and Hoses Rear,with ABS	Fig. 005-540
Brake Pedals	-
Brake Pedal	Fig. 005-610
Blake I dad	1 19. 000 010

### **Front Brakes** Figure 005-110

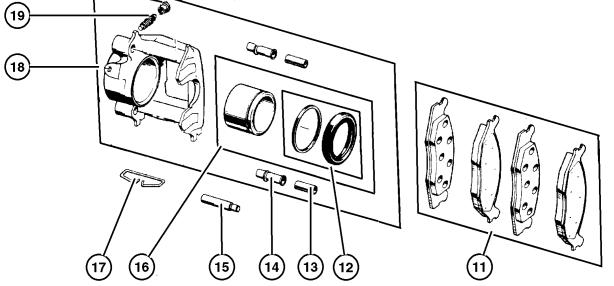


ITEM	PART NUMBER	QTY	LINE	BODY		DESCRIPTION
1					BOLT	
	3420 1535	6	J		Knuckle to Hub	and Bearing, Mounting
		6	U		Knuckle to Hub	and Bearing, Mounting
2					SHIELD, Brake	
	5200 5476	1	J		Right	
	5200 5477	1	J		Left	
	5200 5476	1	U		Right	
	5200 5477	1	U		Left	
3					HUB AND BEARI	NG, Brake
	53007 449AC	2	J			
		2	U			
4					STUD, Hub	
	6036 194AA	10	J			
		10	U			
5					ROTOR, Brake	
	52008 440AB	2	J			
		2	U			
6					WASHER, Flat	
	J420 0096	2	J			
		2	U			
7					NUT, Hex	
	J420 0095	2	J			
		2	U			
8					PIN, Cotter, M4x4	10.00
	1101 0069	2	J			
		2	U			
9					RETAINER, Hub	Nut
	J420 0097	2	J			
		2	U			
10					WASHER, Wave	
	4740 749	2	J			
		2	U			
11					PAD KIT, Front D	isc Brake
	4883 344	1	J			
		1	U			
12					BOOT AND SEAL	_, Disc Brake
	J813 3852	1	J			
		1	U			
13					BUSHING, Disc E	Brake Caliper
	4383 471	2	J			
		2	U			
14					SLEEVE, Disc Bra	ake Caliper
IEED WD AND	LED /T I\					
JEEP WRANG SERIES	LER (13) — LINE		BODY	ENGINE		TRANSMISSION
H=Sport	J = Wrangler 4V	WD (BLI	77=93.4 W	/B EPE, EP0	= 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.
L=SE P=Sahara	U = Wrangler 4	אאט (אר	<i>ו</i> ט	EKH, EKU	= 4.0L Power Tech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
						DG0 = Auto Trans.
						DBB = Manual Trans. DD0 = All 5 Speed Manual
						1

### **Front Brakes** Figure 005-110



	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
	4423 573	2	J		
		2	U		
15					PIN, Caliper
	5253 000	4	J		
		1	U		
16					PISTON, Brake
	5252 614	1	J		
		1	U		
17					CLIP, Brake Caliper
	J323 9865	2	J		
		2	U		
18					CALIPER, Disc Brake
	5252 984	1	J		Right
	5252 985	1	J		Left
	5252 984	1	U		Right
	5252 985	1	U		Left
19					SCREW, Bleeder
	J320 3313	1	J		
		1	U		
20					CAP, Bleeder
	4238 717	1	J		
		1	U		



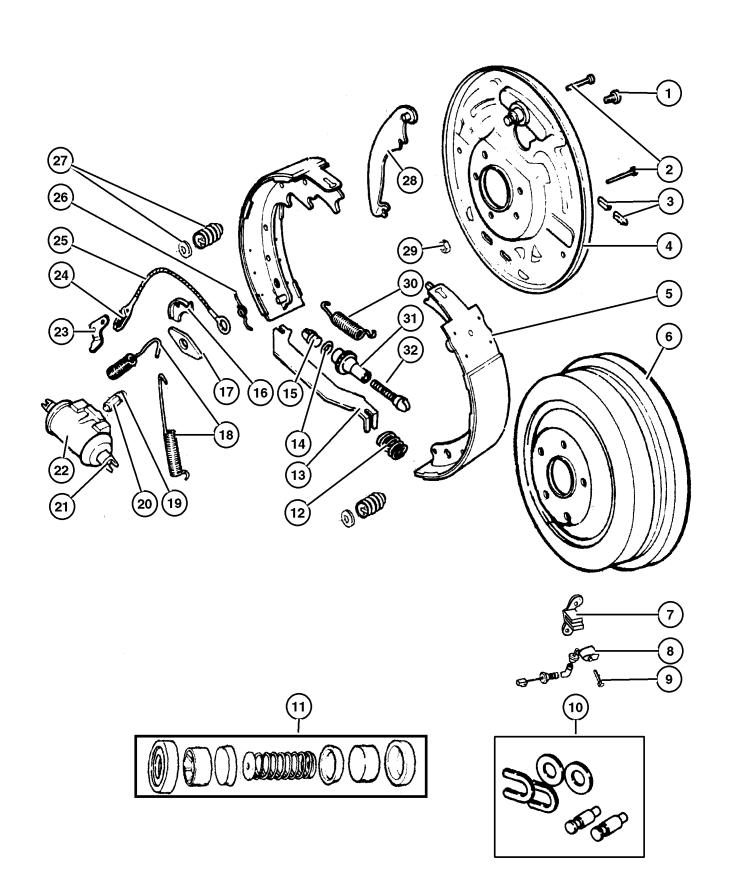
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

P=Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD)

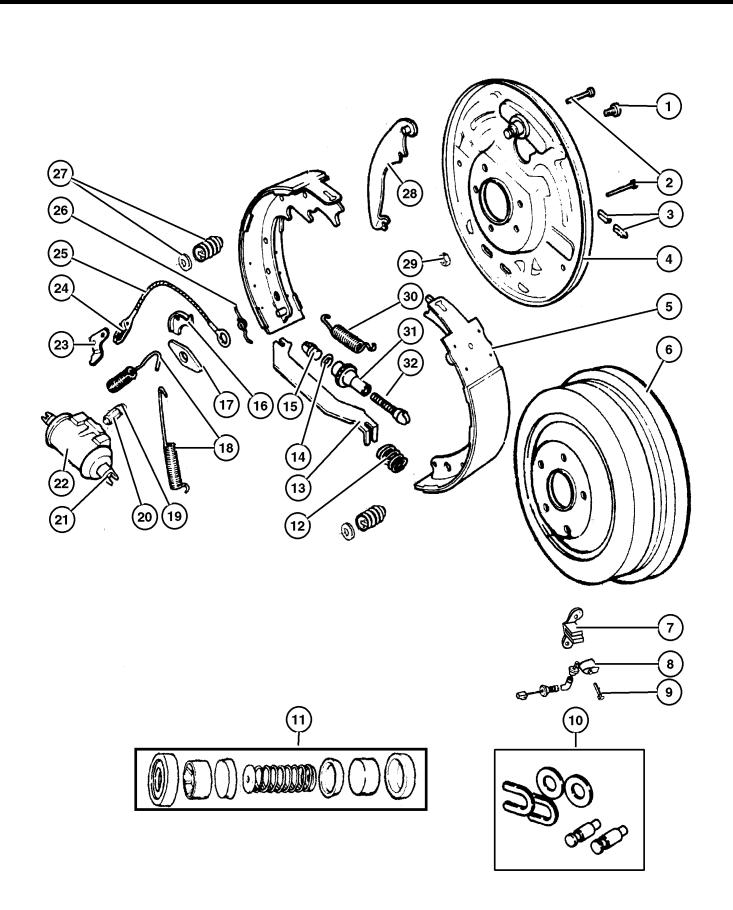
BODY 77=93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



	PART					
ITEM	NUMBER	QTY	LINE	BODY		DESCRIPTION
Note:Sale	es Codes; manua	ıl, 12 Dis	sc Magazine.			
[BGA]=Br	akes,- Power Fro	ont Disc	Rear Drum man	ual, 12 Disc Mag	gazine.	
[BGK]=Br	akes - 4-Wheel	Antilock	manual, 12 Disc	Magazine.		
1					BOLT, Hex Head	
	6028 921	2	J		Wheel Cylinder,	
		2	U		Wheel Cylinder,	•
2					PIN, Brake Shoe I	Hold Down
	2260 548	2	J			
		2	U			
3		_			PLUG, Brake Adju	usting Hole
	4238 721	3	J 			
4		3	U			
4	#F047 700				PLATE, Brake Ba	cking
	#5017 760AA 5017 761AA	1	J		[BGA], Right	
	4856 718AB	1 1	J		[BGA], Left [BGK], Right	
	4856 719AB		J		<del>-</del>	
	#5017 760AA	<u>1</u> 1	U		[BGK], Left [BGA], Right	
	5017 761AA	1	U		[BGA], Kight	
5	3011 101AA	•	J		SHOE AND LININ	IG KIT drum
J	4723 367AB	1	J		Up To and Inclu	
	#5019 536AA	1	J		03-10-00 and Af	-
	4723 367AB	1	Ü		Up To and Inclu	
	#5019 536AA	1	Ü		03-10-00 and Af	
6			_		DRUM, Brake	
	5200 5350	2	J		,	
		2	U			
7					BRACKET, Brake	Sensor
	5602 6766	1	J		Right	
	5602 6767	1	J		Left	
8					SENSOR, Anti-Lo	ck Brakes
	5602 7728	1	J		Right	
	5602 7729	1	J		Left	
9	8350 4920	2	J			Brake Sensor, Mounting
10					HARDWARE PAC	CKAGE, Rear Brake
	4049 681	1	J 			
		1	U		DEDAID IVE	10.5
11	F0F0 000	4			REPAIR KIT, Whe	•
	5252 630	1	J		Up To and Inclu	_
	5252 631	1	J		03-10-00 and Af	
	5252 630 5252 631	<u>1</u> 1	U		Up To and Inclu 03-10-00 and Af	
	5252 531	ı	U		03-10-00 and Ai	ile.
IEED WOAL	GLED (T.I)					
JEEP WRAN SERIES	GLER (IJ) — LINE		BODY	ENGINE		TRANSMISSION
H=Sport L=SE P=Sahara	J = Wrangler 4 U = Wrangler 4		77=93.4 W	/B EPE, EP0	= 2.5L Power Tech = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans.
						DBB = Manual Trans. DD0 = All 5 Speed Manual

### **Rear Drum Brakes** Figure 005-210

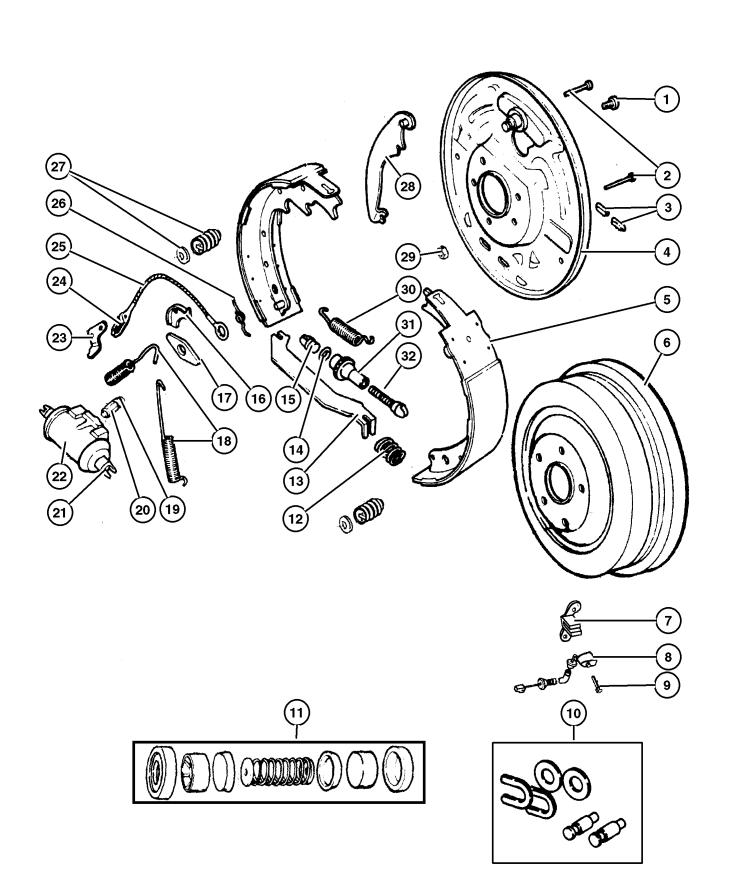


		PART					
_	ITEM	NUMBER	QTY	LINE	BODY		DESCRIPTION
	12					SPRING, Parking	Brake Strut, Purchase Strut, (NOT
						SERVICED)	
	13					STRUT, Parking B	rake
		4713 590	1	J 			
_	4.4		1	U		MACHED Adirects	n Double in
	14	6027 559	1	J		WASHER, Adjuste	er Button
		0027 333	1	Ü			
	15		•	G		BUTTON, Rear Br	ake Auto Adjust
_		2944 586	1	J		,	<u> </u>
			1	U			
	16					GUIDE, Brake Adj	usting Cable
_		2260 793	1	J			
			1	U			
	17	1010.075				PLATE, Brake Sho	pe Guide
		4313 075	1	J			
_	18		1	U		SPRING, Brake SI	hoe Return
	10	2881 676	2	J		Of Kirvo, Brake Of	noc return
		200. 0.0	2	Ü			
	19					CAP, Bleeder	
_		4238 717	1	J			
			1	U			
	20					SCREW, Bleeder	
_		3766 674	1	J			
	21		1	U		LINIZ Droko Duro	hass Mhaal Culinday (NOT SERVICED)
	21					CYLINDER, Whee	hase Wheel Cylinder , (NOT SERVICED)
	22	4423 601	1	J		Up To and Include	
_		4313 056	1	J		03-10-00 and Af	
		4423 601	1	U		Up To and Inclu	
		4313 056	1	U		03-10-00 and Af	ter
_	23					LEVER, Park Brak	se Adjusting
		4761 759	1	J			
	2.		1	U		ODDING A "	0.11
	24	2464 000	4			SPRING, Adjuster	Capie
_		3461 660	1 1	U J			
	25		I	U		CABLE, Brake Aut	tomatic Adjuster
	20	3461 662	1	J		ONDEE, Brake Nat	iomatio Adjustor
		<del>-</del>	1	Ü			
_	26					SPRING, Brake A	uto Adjuster Lever
	EEP WRANGL						
	ERIES I=Sport	LINE J = Wrangler 4	WD	BODY 77=93.4 W	ENGINE /B EPE, EP0	= 2.5L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
L	=SÉ	U = Wrangler 4				= 4.0L Power Tech	DDQ = 5 Spd. Manual
Ρ	=Sahara						DDD = 5 Speed HD Manual DG0 = Auto Trans.
							DBB = Manual Trans.
							DD0 = All 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year



### **Rear Drum Brakes** Figure 005-210



	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
	2944 580	1	J		Right
	2944 581	1	J		Left
	2944 580	1	U		Right
	2944 581	1	U		Left
27					SPRING, Brake Shoe Hold Down
	4313 062	2	J		
		2	U		
28					LEVER, Park Brake
	4313 810	1	J		Right
	4313 811	1	J		Left
	4313 810	1	U		Right
	4313 811	1	U		Left
29					NUT, Hex Flange Lock
	J941 1783	8	J		Backing Plate to Axle Housing
		8	U		Backing Plate to Axle Housing
30					SPRING, Brake Shoe to Shoe
	4423 085	1	J		
		1	U		
31					NUT, Rear Brake Auto Adjust Pivot
	2944 692	1	J		Right
	2944 693	1	J		Left
	2944 692	1	U		Right
	2944 693	1	U		Left
32					SCREW, Brake Adjusting
	4423 898	1	J		Right
	4423 899	1	J		Left
	4423 898	1	U		Right
	4423 899	1	U		Left

JEEP WRANGLER (TJ)

**SERIES** 

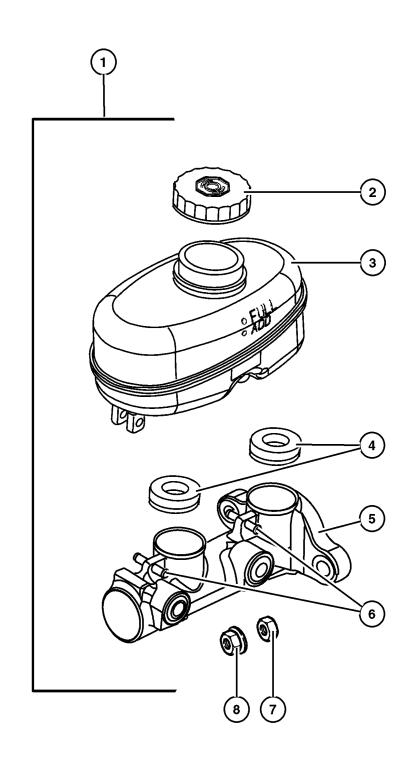
H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

	3
	4
	5
	3 4 5 6
$(\bigcirc \qquad \qquad (1)$	
(6)	
(5)	
(4) — \ \\\\	-
(3) (0) (1) (1)	

	PART					
ITEM	NUMBER	QTY	LINE	BODY		DESCRIPTION
Note:Sales	Codes; manua	ıl, 12 Dis	sc Magazine.			
				12 Disc Magazine	ə.	
				12 Disc Magazin		
1	4798 158AB	1	·	S	BOOSTER, Power	Brake
2	J400 3909	4				With Serration, Booster to Dash, Mounting
3	4883 813AA	1				Booster Check Valve
4	4584 098	1			VALVE, Brake Boo	
5	2448 770	2			CLAMP, Hose	
6					HOSE, Brake Vacu	ıum
	5212 8229	1	J		[EP0]	
	3879 277	1	J		[ER0]	
<b>JEEP WRANGI</b> SERIES	LER (TJ) — LINE		BODY	ENGINE		TRANSMISSION
H=Sport	J = Wrangler 4	WD	77=93.4 W	/B EPE, EP0	= 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.
L=SÉ B-Sabara	U = Wrangler 4	WD (RHI	D)	ERH, ER0	= 4.0L Power Tech	DDQ = 5 Spd. Manual
P=Sahara						DDD = 5 Speed HD Manual DG0 = Auto Trans.
						DBB = Manual Trans.
						DD0 = All 5 Speed Manual

### Master Cylinder Figure 005-410



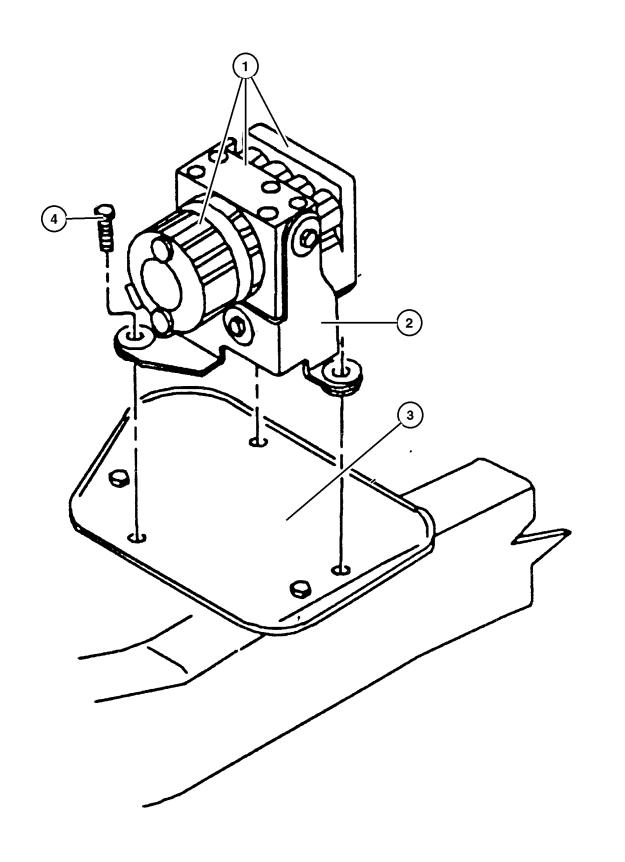
1 4798 157 1 MASTER CYLINDER, Brake 2 4683 656 1 CAP, Master Cylinder Reservoir 3 4761 943 1 RESERVOIR, Brake Master Cylinder, Includes items 4,5,6 4 4723 389 2 GROMMET, Master Cylinder Reservoir, Mounting 5 4723 395 1 SEAL, Master Cylinder To Booster, Mounting 6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to Master Cylinder Stud, Mounting	2 4683 656 1 CAP, Master Cylinder Reservoir 3 4761 943 1 RESERVOIR, Brake Master Cylinder, Includes items 4,5,6 4 4723 389 2 GROMMET, Master Cylinder Reservoir, Mounting 5 4723 395 1 SEAL, Master Cylinder To Booster, Mounting 6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	ITEM	PART NUMBER	QTY	LINE	BODY	DESCRIPTION
2 4683 656 1 CAP, Master Cylinder Reservoir 3 4761 943 1 RESERVOIR, Brake Master Cylinder, Includes items 4,5,6 4 4723 389 2 GROMMET, Master Cylinder Reservoir, Mounting 5 4723 395 1 SEAL, Master Cylinder To Booster, Mounting 6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	2 4683 656 1 CAP, Master Cylinder Reservoir 3 4761 943 1 RESERVOIR, Brake Master Cylinder, Includes items 4,5,6 4 4723 389 2 GROMMET, Master Cylinder Reservoir, Mounting 5 4723 395 1 SEAL, Master Cylinder To Booster, Mounting 6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to						
3 4761 943 1 RESERVOIR, Brake Master Cylinder, Includes items 4,5,6 4 4723 389 2 GROMMET, Master Cylinder Reservoir, Mounting 5 4723 395 1 SEAL, Master Cylinder To Booster, Mounting 6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	3 4761 943 1 RESERVOIR, Brake Master Cylinder, Includes items 4,5,6 4 4723 389 2 GROMMET, Master Cylinder Reservoir, Mounting 5 4723 395 1 SEAL, Master Cylinder To Booster, Mounting 6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	1	4798 157	1			MASTER CYLINDER, Brake
4 4723 389 2 GROMMET, Master Cylinder Reservoir, Mounting 5 4723 395 1 SEAL, Master Cylinder To Booster, Mounting 6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	4 4723 389 2 GROMMET, Master Cylinder Reservoir, Mounting 5 4723 395 1 SEAL, Master Cylinder To Booster, Mounting 6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	2	4683 656	1			CAP, Master Cylinder Reservoir
5 4723 395 1 SEAL, Master Cylinder To Booster, Mounting 6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	5 4723 395 1 SEAL, Master Cylinder To Booster, Mounting 6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	3	4761 943	1			RESERVOIR, Brake Master Cylinder, Includes items 4,5,6
6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	6 4723 394 1 PIN, Master Cylinder Reservoir, Mounting 7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	4	4723 389	2			GROMMET, Master Cylinder Reservoir, Mounting
7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	7 5017 194AA 2 NUT, Master Cylinder to Brake Booster Stud, Mounting 8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	5	4723 395	1			SEAL, Master Cylinder To Booster, Mounting
8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	8 3420 1711 2 NUT, Hex Flange, M8x1.25, Combination Valve Bracket to	6	4723 394	1			PIN, Master Cylinder Reservoir, Mounting
		7	5017 194AA	2			NUT, Master Cylinder to Brake Booster Stud, Mounting
Master Cylinder Stud, Mounting	Master Cylinder Stud, Mounting	8	3420 1711	2			NUT, Hex Flange, M8x1.25, Combination Valve Bracket to
							Master Cylinder Stud, Mounting

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Hydraulic Control Unit,Anti-lock Brake Figure 005-510



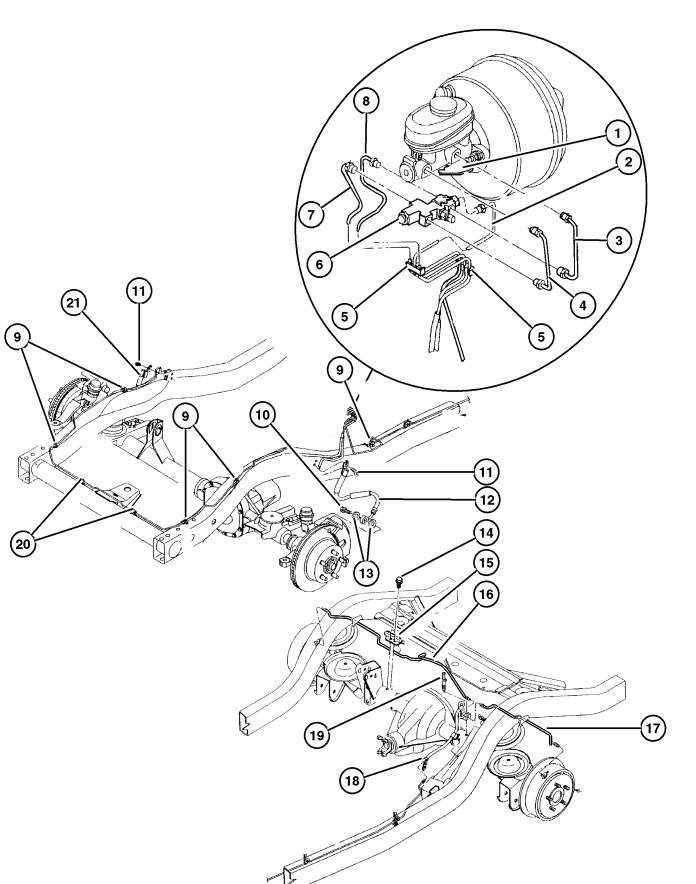
00	)5-510					
		PART				
_	ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
_						
	1	5212 7930	1			CONTROL UNIT, Anti-Lock Brake
	2	5200 8401	1			BRACKET, Brake Control Unit
	3					BRACKET, ABS Sensor
		5517 6141	1	J		HCU Mounting Tray
_		5517 6142	1	U		HCU Mounting Tray
	4	3420 1888	3			SCREW, Hex Head, HCU Bracket to Tray, Mounting
_						
_						
_						
_						
_						
_						
_						
_						

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### **Brake Lines and Hoses w/o ABS Brakes** Figure 005-520

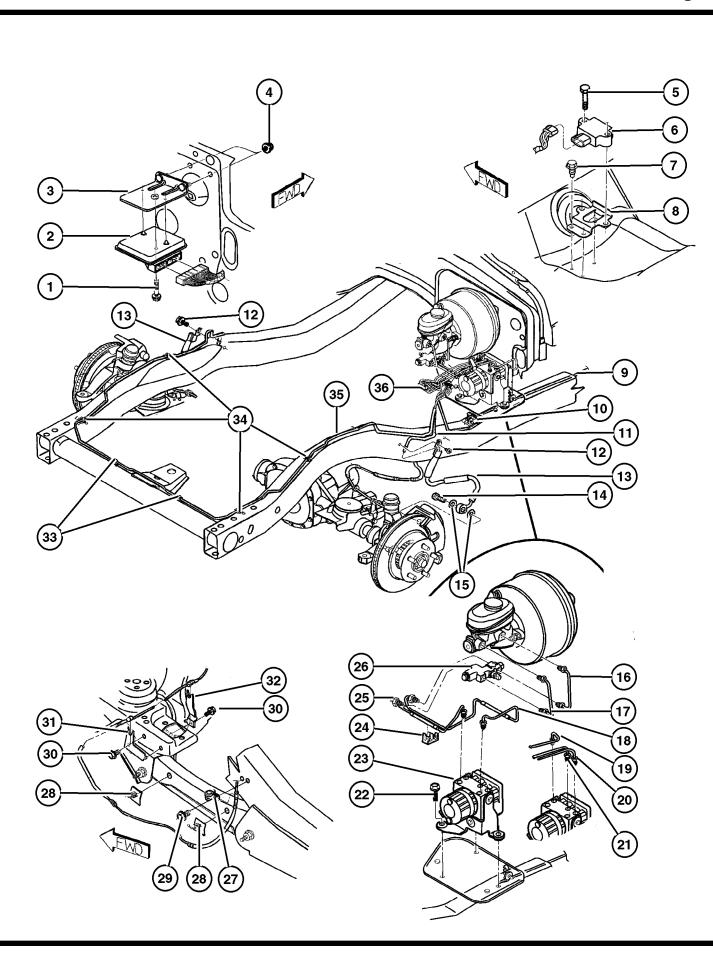


		PART				
	ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
	1	5212 7970	1			BRACKET, Brake Valve
	2	5200 8443	1	J		TUBE, Brake, Proportioning Valve to Left Front Brake Hose
	3	5200 8399	1			TUBE, Brake, Master Cylinder to Proportioning Valve,
						Secondary
	4	5200 8398	1			TUBE, Brake, Master Cylinder to Proportioning Valve,
						Primary
	5	52128 245AB	3			CLIP, Brake Tube, Line Spacer
	6	5200 9115	1			VALVE, Proportioning
	7	52008 442AC	1	J		TUBE, Brake, Proportioning Valve to Right Front Hose
	8	5200 8385	1	J		TUBE, Brake, Proportioning Valve to Rear Brake Hose
	9					CLIP, Latch&Line
		3420 2688	5	J		Brake Line to Frame
			1	U		Brake Line to Frame
_	10	J400 6700	2			BOLT, Banjo, Brake Hose
	11	3420 1670	2			SCREW, Pan Head, M8-1.25x13, Front brake Hose to Frame
	12	52008 675AC	1			HOSE, Brake, Front, Left
	13	J323 7672	4			GASKET, Brake Hose To Caliper
	14	3420 1912	1			SCREW, Self Tapping, M6x1x14, Brake Tube Shield to Axle
						Tube
	15	5212 8189	1			SHIELD, Brake Line, Tube Rear Axle
	16					TUBE, Brake
_		5200 8402	1			Rear ,Dana 35, Right
		5200 9092	1			Rear ,Dana 44, Right
	17					TUBE, Brake
		5200 8403	1			Rear ,Dana 35, Left
_		5200 9093	1			Rear ,Dana 44, Left
	18	5200 8391	1			HOSE, Brake, Rear
	19	4137 696	1			SCREW, Brake Tee, .437-20x2.07, Rear Axle Vent and Hose
_						Mounting
	20	5212 8175	2			CLIP, Brake Attaching Tube, 3 Way, Double Tube Brake line
	21	52008 674AC	1			HOSE, Brake, Front, Right

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara J = Wrangler 4WD U = Wrangler 4WD (RHD)

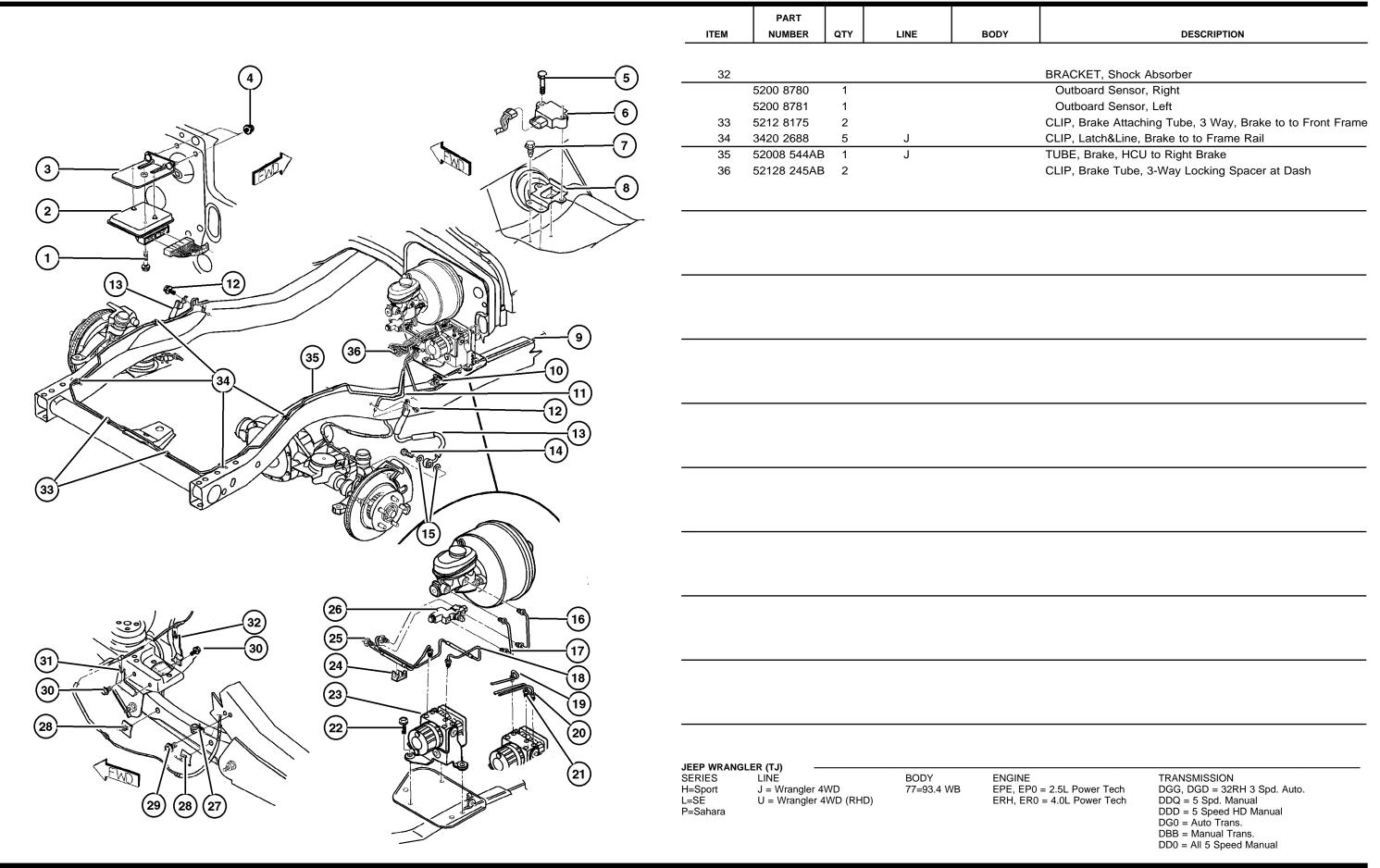
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### **Brake Lines and Hoses Front, with ABS** Figure 005-530



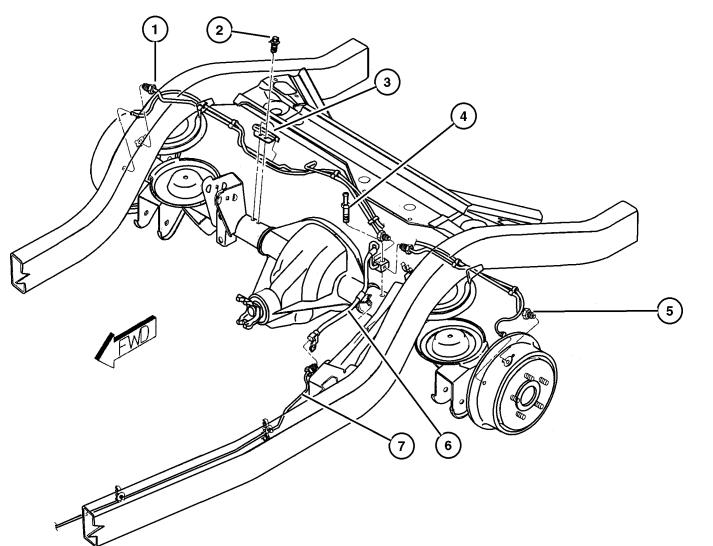
ITEM	PART NUMBER	QTY	LINE	BODY		DESCRIPTION	
	l l						
Note: HCU	=Hydralic Contr	ol Unit	manual, 12 Disc	Magazine.			
1	-				SCREW AND WA	ASHER, M6x1.00x30.0, Quanity 1, (NOT	
					SERVICED)		
2	56027 271AB	1			MODULE, Anti-Lo	ock Brake System	
3	5602 7878	1			BRACKET, Modu	ule	
4					NUT AND WASHER, .25x20, Quanity 2, (NO		
5	6035 991AA	2			SCREW, Hex Fla	ange Head, G Switch to ABS Bracket	
					Mounting		
6	56006 315AB	1			SWITCH, Anti Lo	ck Brake Accelarat	
7					SCREW, Self Pie	ercing, .25-14x.625, Quanity 3, (NOT	
					SERVICED)		
8	5602 7944	1			BRACKET, ABS	Sensor	
9	5200 8386	1	J		TUBE, Brake, HC	CU to Brake Hose Rear	
10					CLIP, Latch&Line	)	
	3420 2688	5	J				
		1	U				
11	5200 8545	1	J		TUBE, Brake, HC	CU to Left Brake	
12	3420 1670	2			SCREW, Pan He	ad, M8-1.25x13, Brake Hose to Frame	
					Mounting		
13					HOSE, Brake		
	52008 674AC	1			Front, Right		
	52008 675AC	1			Front, Left		
14	J400 6700	2			BOLT, Banjo, Fro	ont Brake Hose Mounting	
15	J323 7672	4			GASKET, Brake	Hose To Caliper	
16	5200 8399	1			TUBE, Brake, Ma	aster Cylinder to Combination Valve	
					Secondary		
17	5200 8398	1			TUBE, Brake, Ma	aster Cylinder to Combination Valve Prima	
18	5200 8641	1	J		HOSE, Brake, Co	ombination Valve to HCU Secondary	
19	5200 8386	1	J		TUBE, Brake, HC	CU to Brake Hose Rear	
20	52008 544AB	1	J		TUBE, Brake, HC	CU to Right Brake	
21	5200 8545	1	J		TUBE, Brake, HC	CU to Left Brake	
22	3420 1888	3			SCREW, Hex He	ead, HCU to Bracket Mounting	
23	5212 7930	1			CONTROL UNIT		
24	5200 8940	1			CLIP, Brake Line	, Spacer	
25	5200 8640	1	J		HOSE, Brake, Br	ake Combination Valve to HCU Primary	
26	5200 8549	1			VALVE, Combina	ation	
27						ed Sensor, Quanity 2, (NOT SERVICED)	
28	5212 8162	4			•	n On, ABS Sensor Wire	
29	3420 1888	2			SCREW, Hex He		
30	3420 1912	4			SCREW, Self Ta	pping, M6x1x14	
31					BRACKET, Shoc	k Absorber	
	5200 8884	1			Inboard Sensor		
	5200 8885	1			Inboard Sensor	r, Left	
EEP WRANG	LER (TJ) —						
SERIES H=Sport .=SE P=Sahara	LINE J = Wrangler 4\ U = Wrangler 4\		BODY 77=93.4 W		= 2.5L Power Tech 0 = 4.0L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans. DD0 = All 5 Speed Manual	

### **Brake Lines and Hoses Front, with ABS** Figure 005-530

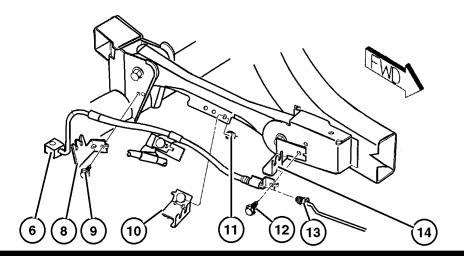


### **Brake Lines and Hoses Rear, with ABS** Figure 005-540

PART



ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
	-				
Note: HCU	=Hydralic Cont	rol Unit	manual, 12 Disc	Magazine.	
1	5200 8402	1		-	TUBE, Brake, Rear Axle to Right Brake
2	3420 1912	2			SCREW, Self Tapping, M6x1x14, Brake Tube Shield to Axle
					Tube
3	5212 8189	1			SHIELD, Brake Line, Rear Axle
4	4137 696	1			SCREW, Brake Tee, .437-20x2.07, Rear Axle Vent and
					Brake Tee Mounting
5	5200 8403	1			TUBE, Brake, Rear Axle to Left Brake
6	5200 8391	1			HOSE, Brake, Rear
7	5200 8386	1	J		TUBE, Brake, HCU to Brake Hose Rear
8	5602 6757	1			BRACKET, Anti-Lock Brake Sensor
9	3420 1912	1			SCREW, Self Tapping, M6x1x14, Rear ABS Sensor
					Mounting
10	5200 8920	1			BRACKET, ABS Sensor, Left
11	6101 695	1			NUT, Hex Flange Lock, M8x1.25, Sensor Bracket to Control
					Arm
12	6502 711	1			BOLT, ABS Sensor, Rear Brake Hose to Left Rear Control
					Arm Mounting
13	5200 8386	1	J		TUBE, Brake, HCU to Brake Hose Rear
14	5200 8919	1			BRACKET, ABS Sensor, Rear Frame Rail Sensor Wire
					Mounting



JEEP WRANGLER (TJ) SERIES LINE

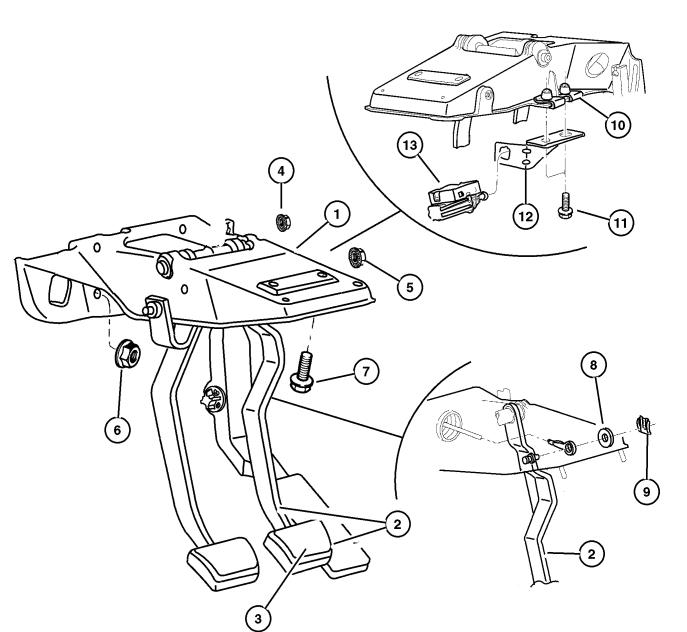
H=Sport L=SE P=Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

### **Brake Pedal** Figure 005-610

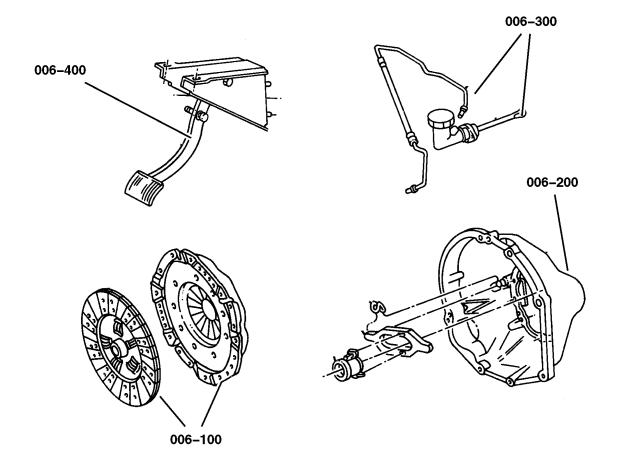


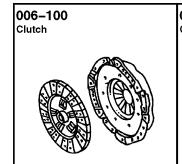
	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1					BRACKET, Brake Pedal, (Serv. Assy.), (NOT SERVICED)
2					PEDAL, Brake
	52128 017AB	1	J		w/Manual Trans.
	52128 052AB	1	U		w/Manual Trans.
	52129 008AE	1	J		w/ Auto Trans.
	52129 038AD	1	U		w/ Auto Trans.
3					PAD, Pedal
	4779 027	1	J		w/ Auto Trans.
		1	U		w/ Auto Trans.
	5200 2750	1	J		w/ Manual Trans.
		1	U		w/ Manual Trans.
4	4446 361	1			BUSHING, Hydraulic Clutch Actuator
5					NUT, Engine Mounting, M12 x 1.75
	6502 585	1	J		
		1	U		
6	J400 3909	2			NUT, Hex Flange With Serration
7					SCREW AND WASHER, (NOT SERVICED)
8					WASHER, (NOT SERVICED)
9	6035 334	1			CLIP, Brake Push Rod
10					NUT, U, M6x1, (NOT SERVICED)
11					SCREW AND WASHER, M6x1.00x25.00, (NOT SERVICED)
12					BRACKET, Brake Switch Mounting, (NOT SERVICED)
13	4671 336	1			SWITCH, Stop Lamp

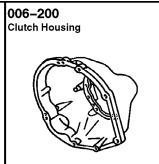
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

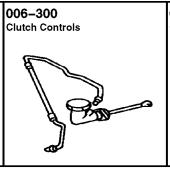
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

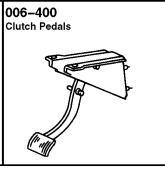
# Group – 006 Clutch











### **GROUP 6 - Clutch**

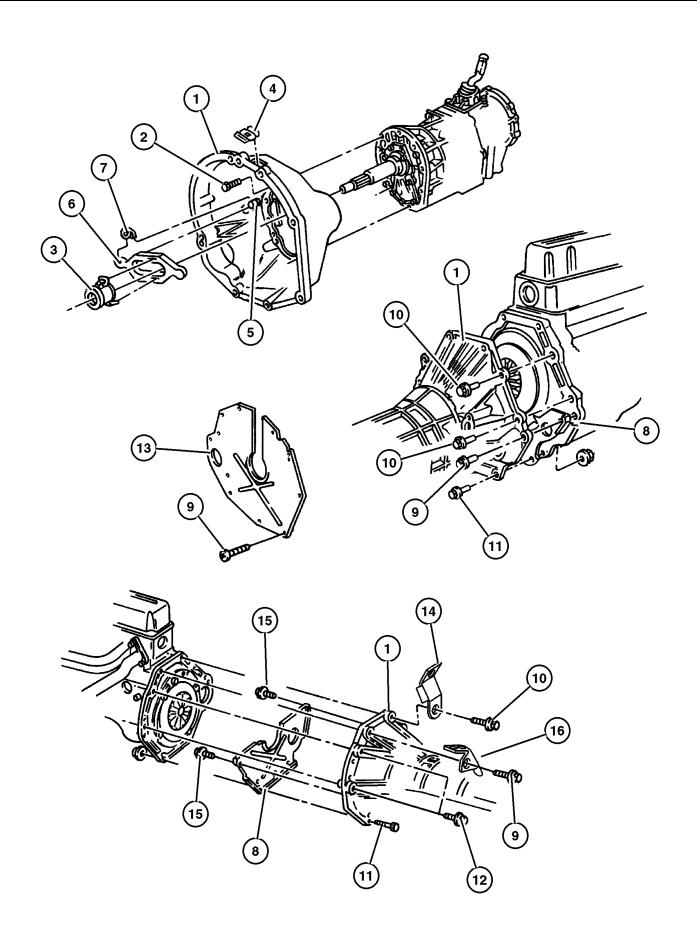
Illustration Little	Group-Fig. No
Clutch CLUTCH	Fig. 006-110
Clutch Housing Housing and Pan, Clutch	Fig. 006-210
Clutch Controls Control, Clutch	Fig. 006-310
Clutch Pedals Pedal, Clutch	Fig. 006-410

## CLUTCH Figure 006-110

	-
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ITEM	PART NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION
		<u> </u>					
EPE = 2.5	L SMPI MAGNU	JM 4 Cv	/I Engine r	nanual. 12	Disc Maga	azine.	
	L Power Tech E						
	anual Transmiss					Э.	
DBB = All	Manual Transm	issions	manual, 1	2 Disc Mag	gazine.		
1						DISC, Clutch	
	5210 7571	1		EP0	DBB		
	#52104 363AA	1		ER0	DDD		
2	5210 7570	1		EP0	DBB	CLUTCH KIT, Manua	I Transmission
-3	#5015 606AA	1		ER0	DDD	CLUTCH PACKAGE	
4	1150 0221	6		EP0	DBB	WASHER, Flat	
5	3420 1373	6		EP0	DBB	BOLT, Hex Head, M8	
-6	6035 626	6		ER0	DBB	BOLT, Hex Head, .375	5-16x.84
JEEP WRANG							TRANSMISSIO::
SERIES H=Sport	LINE J = Wrangler 4\	WD		DY =93.4 WB	ENGINE EPE. EF	E P0 = 2.5L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
L=SÉ	U = Wrangler 4			33.1 110		R0 = 4.0L Power Tech	DDQ = 5 Spd. Manual
P=Sahara							DDD = 5 Speed HD Manual DG0 = Auto Trans.
							DBB = Manual Trans.
							DD0 = All 5 Speed Manual

# Housing and Pan, Clutch Figure 006-210

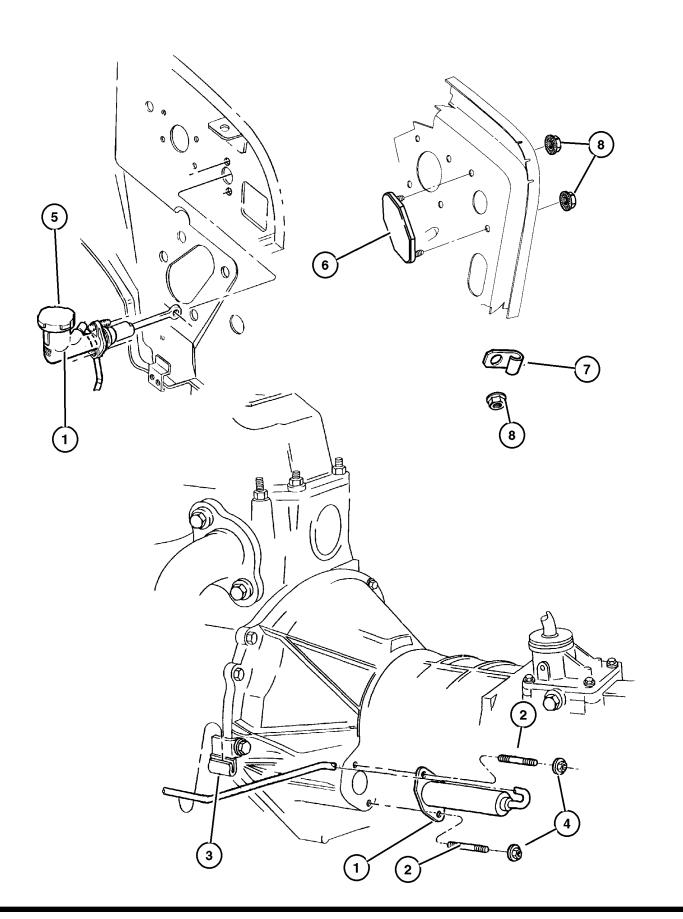


	PART											
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION						
EPF = 2.5I	SMPI MAGNU	IM 4 C	vl Engine r	nanual 12	Disc Maga	azine						
	Power Tech E					22110.						
	lanual Transm	•		ū								
	ual Transmiss			-		9.						
1												
	5210 4000	1		EP0	DBB							
	5210 7552	1		ER0	DBB							
2	3420 2606	2		EP0,		BOLT, Hex Head						
				ER0								
3	5300 8342	1			DBB	BEARING, Clutch Release						
4	5300 6010	1		EP0,	DBB	GROMMET, Timing Probe						
				ER0								
5						PIVOT, Clutch Release						
	5208 7542	1		ER0	DBB							
		1		EP0	DBB							
6	5210 7555	1			DBB	FORK, Clutch Release						
7	4338 855	1			DBB	SPRING, Clutch Release						
8	5300 3382	1		EP0	DBB	COVER, Transmission Case						
9	1150 4922	2		EP0	DBB	BOLT, Hex Head, M12x1.75x50						
10	6100 345	2		EP0	DBB	SCREW AND WASHER, Hex Flange Head, M12x1.75x45						
11	1150 5098	2		EP0	DBB	BOLT, Hex Flange Head, M12x1.75x60						
12	3420 1837	2		EP0	DBB	BOLT, Hex Flange Head, M12x1.75x90						
13	53004 473AB	1		ER0	DBB	SPACER, Clutch Housing						
14	5209 8522	1		EP0,		BRACKET, Tube						
				ER0								
15						BOLT, Hex Flange Head, M8x2.12x16						
	1150 0986	2		EP0	DBB							
		3		ER0	DBB							
16	5601 9959	11		EP0		CLIP, Wiring						

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



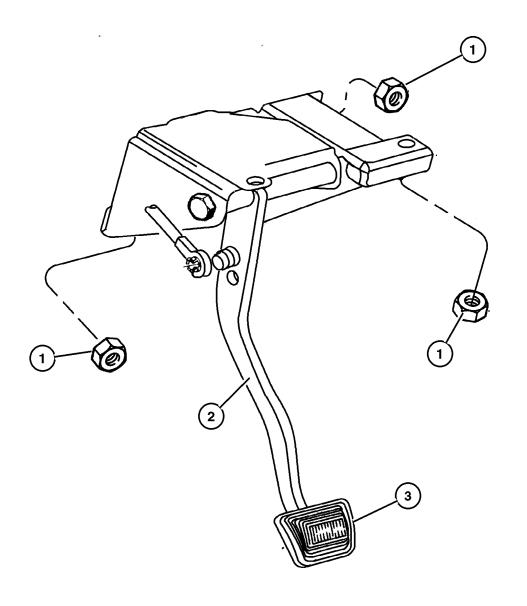
	PART					
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION
DD 4				0 D: 14		
	Manual Transmi anual Transmissi					2
	l Automatic Trans					<del>5</del> .
1	Tratomatio Trans	orrinoord	mo manac	ii, 12 Dioo i	viagazii io.	HYDRAULIC CONTROL, Clutch Actuator
•	#52107 652AC	1	J		DBB	
	#52107 653AC		U		DBB	
2	6032 878	2			DBB	STUD, .312-18x2.00
3	#52107 595AB	1			DBB	BRACKET, Clutch Tube
4	0152 472	2			DBB	NUT, Hex Flange Lock, .312-18
5						CAP, Clutch Reservoir
	4883 544AA	1	J		DBB	
0	E240 4042	1	U		DBB	COVER Moster Cylinder
6 7	5210 4013 0120 522	3	U		DG0	COVER, Master Cylinder
<i>7</i> 8	J400 3909	3 2	U		DBB DBB	CLIP, Wrap Around NUT, Hex Flange With Serration
0	J <del>4</del> 00 3303	2			סטט	NOT, HEX Flange With Senation
						·

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

BODY 77=93.4 WB

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)
P=Sahara

	PART					
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION
BB = All I	Manual Transmi	ssions	manual, 1	2 Disc Mag	gazine.	
DQ = Ma	nual Transmissi	on 5 S	peed man	ual, 12 Disc	c Magazin	9.
1	J400 3909	4				NUT, Hex Flange With Serration
2						PEDAL, Brake
	52128 017AB	1	J		DBB	
	52128 052AB	1	U		DBB	
3						PAD, Pedal
	5200 2750	1	J		DBB	
		1	U		DBB	



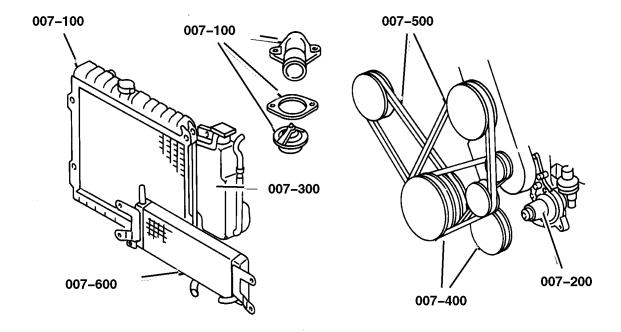
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Group – 007 Cooling

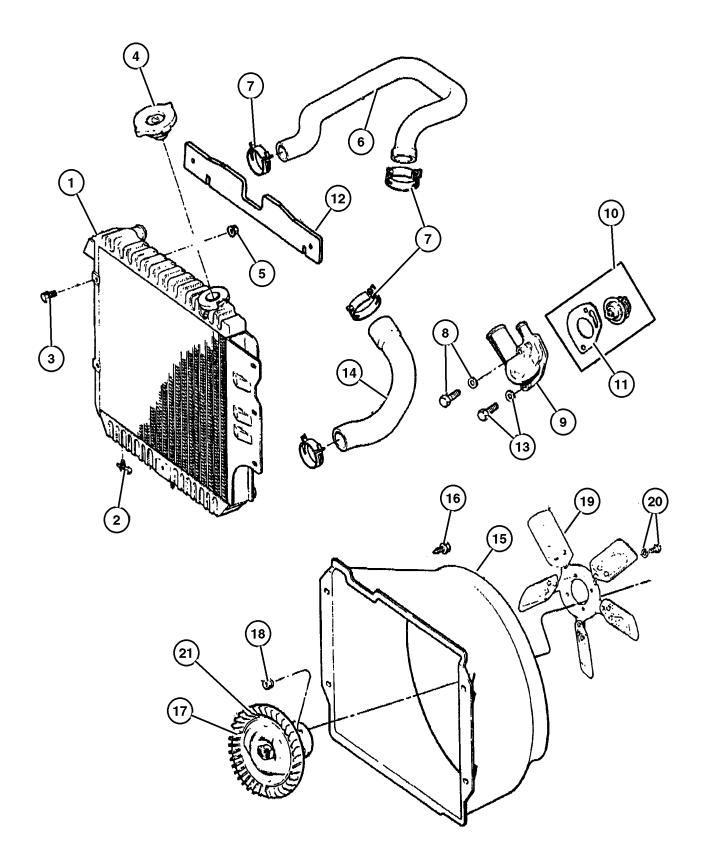


007–100	007–200	007–300	007–400
Radiator and Related Parts	Water Pump and Related Parts	Tank, Coolant Engine	Pulleys and Related Parts
007-500	007–600	007-700	
Drive Belts	Lines, Transmission Oil Cooler	Grilles	

## **GROUP 7 - Cooling**

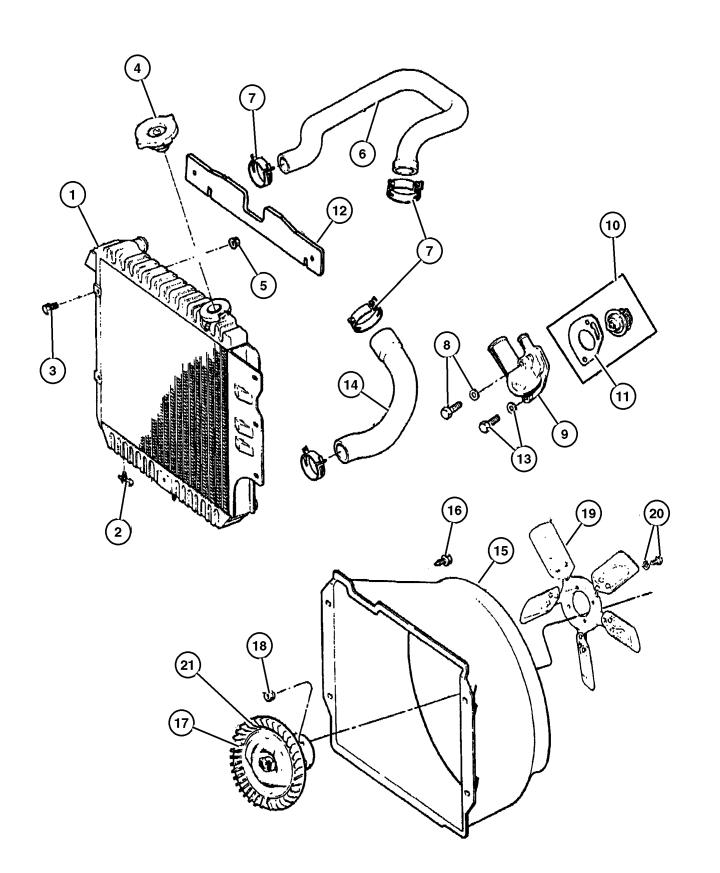
Illustration Title	Group-Fig. No
Radiator and Related Parts Radiator And Related Parts	Fig. 007-110
Water Pump and Related Parts	1 ig. 007 1 10
Water Pump	Fig. 007-205
Tank, Coolant Engine	
Tank, Coolant Recovery	Fig. 007-302
Pulleys and Related Parts  Drive Pulleys	Fig. 007-405
Drive Belts	F: 007 F0F
Drive Belts  Lines, Transmission Oil Cooler	Fig. 007-505
Oil Cooler Lines	Fig. 007-605
Grilles	
Grille And Related Parts	Fig. 007-705

## **Radiator And Related Parts** Figure 007-110



	ITEM	PART NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION
-		1.02	<u> </u>					
	ulatar Cala	a Cada DDD - N	Monuel	Trans mar	augl 42 Di	oo Magazii		
_		s Code DBB = N s Code DG0 = A						
		s Code BC0 = 7 s Code EP0 = 2						
		s Code ER0 = 4		-		-		
•	1					2.00ag	RADIATOR, Engine	Cooling
_		52028 123AB	1	J	EP0,		, ,	
					ER0			
		52080 180AB	1	J	EP0	DBB		
		52080 181AB	1	J	EP0	DG0		
		52080 183AC		J	ER0	DBB		
		52080 184AC		J	ER0	DG0		
		52080 186AC		U	EP0			
_			1	U	ER0		DDAINGOOK DII-	4 (NOT OFD) (OFD)
	2 3						SCREW, (NOT SER	tor, (NOT SERVICED)
	3 4	52079 799AA	1				CAP, Radiator	VICED)
	5	32019 199AA	'					Spring, 1/4-20, (NOT REQUIRED)
_	6						HOSE, Radiator Inle	<u> </u>
		5202 8264	1	J	ER0		,	
		#52028 144AB	1	U	ER0			
	7	5200 5580	1				CLAMP, Hose to Ra	diator
	8	6034 356	1		EP0,		SCREW AND WASH	HER, Hex Head, .312-18x2.38
					ER0			
	9	5300 6192	1		EP0,		HOUSING, Thermos	tat
_					ER0			
	10	5202 8186	1		EP0,		THERMOSTAT, 195	Degrees
	4.4	50000 547AD			ER0		OACKET The sum and a	
	11	53020 547AB	1		EP0, ER0		GASKET, Thermosta	at
_	12	5503 6369	1		ERU		SEAL, Condenser	
	13	6034 927	1		EP0,			HER, Hex Head, .312-18x.970
	.0	000.02.	•		ER0			izit, riox rioad, iorz roxiore
	14						HOSE, Radiator To I	Pump
_		5202 8141	1		EP0		·	·
		#52028 143AB	1	U	ER0			
		#52028 265AB	1	J	ER0			
_	15						SHROUD, Fan	
		52027 926AB		J	EP0			
		52027 925AC		J	ER0			
		5202 8128	1	U	EP0			
_		52028 127AC	1	U	ER0			
	ED MD AND	LED /T !\						
SE	<b>EP WRANG</b> ERIES	LINE		BC	DY	ENGINE		TRANSMISSION
L=	=Sport :SE =Sahara	J = Wrangler 4\ U = Wrangler 4			=93.4 WB		P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
	-							DG0 = Auto Trans. DBB = Manual Trans. DD0 = All 5 Speed Manual

### **Radiator And Related Parts** Figure 007-110



ITEM	PART NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION
I I E IVI	NOMBER	QII	LINE	ENGINE	IKANS	DESCRIPTION
16	6035 064	4		EP0,		SCREW AND WASHER, Hex Head, .25-20x.875
				ER0		
17	5200 4266	1		EP0		FAN, Cooling
18	0154 591	4		EP0		NUT AND WASHER, Hex, .312-18
19						FAN, Cooling
	5202 7893	1		ER0		
	5202 7890	1		EP0		
20	6034 860	4		EP0,		BOLT AND WASHER, Implement Attaching
				ER0		
21	#52079 787AA	1		ER0		VISCOUS CLUTCH, Fan Drive

P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

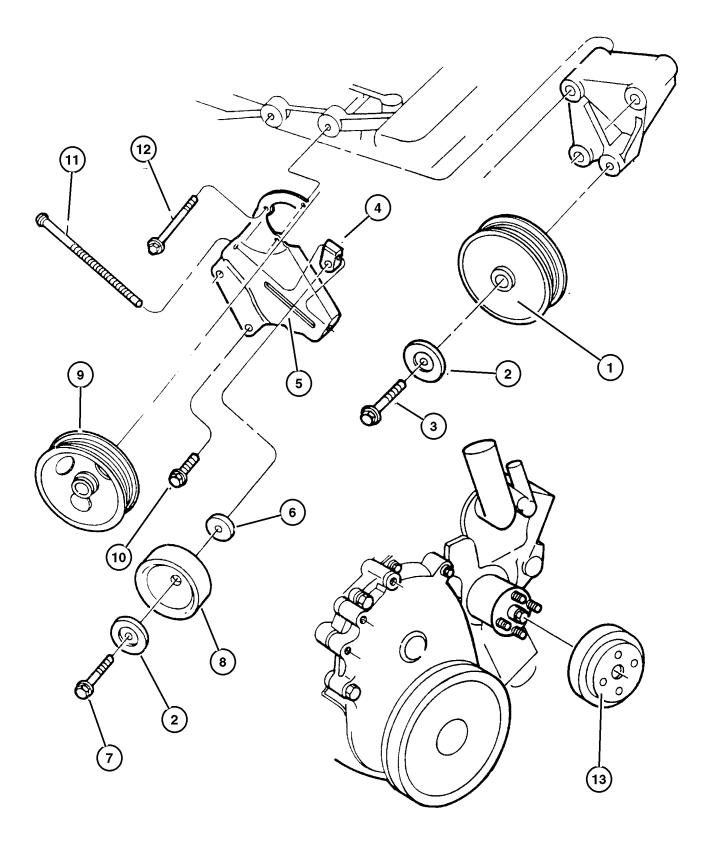
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

|--|

ITEM	PART NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION
IIEWI	NUMBER	QIT	LINE	ENGINE	IRANS		DESCRIPTION
Nata: Calaa	Cada EDO (	0.51.00	- Fi		Diag Maga		
	Code ER0 = $\frac{2}{3}$						
1	0000 2110 -	1.0L Ou	o Engino i	nandai, 12	Dioc Mag	PUMP PACKAGE, W	Vater
	4626 054AD	1		EP0		,	
	5012 366AA	1		ER0			
2	5301 0419	1		EP0,		GASKET, Water Pur	np
2	1400 4455	4		ER0		CODEW AND WASH	IFD Hov Hood 242 49v4 42
	J400 4455 J400 6714	1 4		EP0		STUD, .312-18/.312-	HER, Hex Head, .312-18x1.12
	5300 7978	1		EP0,			Heater Return, Pump Heater Return
				ER0		- , <sub>[</sub>	, , , , , , , , , , , , , , , , , , , ,
JEEP WRANGL SERIES	ER (TJ) — LINE		DC	DDY	ENGINE	:	TRANSMISSION
H=Sport	J = Wrangler 4		77:	=93.4 WB	EPE, EF	P0 = 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.
L=SE P=Sahara	U = Wrangler 4	4WD (RHI	D)		ERH, EF	R0 = 4.0L Power Tech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
. – Gariaia							DG0 = Auto Trans.
							DBB = Manual Trans. DD0 = All 5 Speed Manual
							1

	(2)	4
3		3
	1	(5)

ITEM	PART NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION
	<u> </u>						
	es Code EP0 = 2						
	es Code ER0 =		s Engine r		Disc Maga		
1	52028 068AB	3 1		EP0,		BOTTLE, Coolant Re	ecovery
2				ER0		HOSE E/O"ID EO E	Foot Boll (DNS) (NOT SERVICED)
3						CLAMP, (NOT SERV	Foot Roll, (DNS), (NOT SERVICED)
4	5207 9331	1		EP0,		CAP, Coolant Reserv	
·	0207 0001	•		ER0		o, ii , ooolan riooon	· · · · · · · · · · · · · · · · · · ·
5						SCREW, (NOT SER	VICED)
JEEP WRANG	SLER (T.I) —						
SERIES	LINE			DDY	ENGINE		TRANSMISSION
H=Sport L=SE	J = Wrangler 4 U = Wrangler 4	WD 4WD (RHI		=93.4 WB		P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
P=Sahara			,		, _!		DDD = 5 Speed HD Manual
							DG0 = Auto Trans. DBB = Manual Trans.
							DD0 = All 5 Speed Manual



	PART					
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION

Note: Sale	es Code EP0 = 2.	5L Gas Engine	manual, 12 Disc Ma	gazine.
Note: Sale	es Code ER0 = 4.	0L Gas Engine	manual, 12 Disc Ma	gazine.
1				PULLEY, Idler
	4792 112	1	EP0	
	4854 092	1	ER0	
2	3300 2201	1	EP0	BUSHING, Idler Pulley
3	6504 239	1	EP0	SCREW AND WASHER, M10x1.5x40
4	5301 0149	1	EP0	COLLAR, Tensioner Adjustment
5	5301 0148	1	EP0	BRACKET, Tensioner
6	6503 230	1	EP0	SPACER, Belt Tensioner
7	3420 2029	1	EP0	BOLT, Hex Flange Head, M10x1.50x50
8				PULLEY, Idler
	4792 112	1	EP0	
	4854 092	1	ER0	
9				PULLEY, Power Steering Pump
	53010 258AB	1	EP0	
		1	ER0	
10				SCREW, (NOT SERVICED)
11	6503 198	1	EP0	BOLT
12				SCREW, (NOT SERVICED)
13				PULLEY, Water Pump
	5300 7154	1	EP0	
	4854 032	1	ER0	
-14	6034 860	4	EP0,	BOLT AND WASHER, Implement Attaching
			ER0	
-15	4854 089	1	ER0	TENSIONER, Alternator Belt

P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

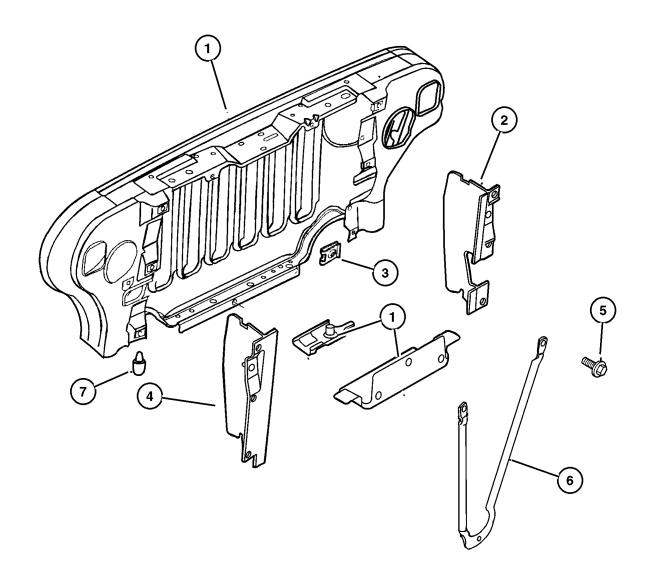
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

ITEM	PART NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION
	l	•					
Note: Sale	s Code EP0 = 2	2.5L Ga	s Engine r	nanual, 12	Disc Maga	azine.	
	s Code ER0 =		s Engine r	manual, 12	Disc Maga	azine.	
	2 Disc Magazine	е.					
1	5004 0057			ED0		BELT, Accessory Dr	ive
	5301 0257 #53013 124AB	1 1	J U	EP0 EP0			
	#53013 124AB		U	EP0 ER0			
-2	#33013 203AC	, '		LINO		LABEL, Belt Routing	
_	5301 0298	1	J	EP0		L, (DLL, Doi: Noding	•
	53013 005AB		U	EP0			
	53031 700AB	3 1		ER0			
,							
JEEP WRANG SERIES	LER (TJ) — LINE		BC	DDY	ENGINE	 :	TRANSMISSION
H=Sport	J = Wrangler 4	WD (S)	77:	=93.4 WB	EPE, EF	P0 = 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.
L=SE P=Sahara	U = Wrangler 4	∔WD (KH	ט)		ERH, EF	R0 = 4.0L Power Tech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
							DG0 = Auto Trans.
							DBB = Manual Trans. DD0 = All 5 Speed Manual
							•

	Note: Sale Note: Sale Note: Sale
	1
	2
la lo	3
	_
	_
1	

ITEM	PART NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION
		٦					2-2-01.11 11-011
Note: Sales	Code DG0 = A	All Auto	Trans ma	nual 12 D	isc Magazi	ne	
	Code EP0 = $2$						
	Code ER0 = $\frac{2}{3}$		•		•		
	Code DGG =		_		_		
	Code DGD =	-				-	
1		•			,	LINE, Oil Cooler Ret	urn
	52118 606AB	1			DGG		
	52079 638AB	1			DGD		
2						TUBE AND HOSE, C	Dil Cooler
	52079 687AB	1			DGD		
#	52079 899AB	1		ER0	DG0	Pressure	
#	52079 901AA	1		ER0	DG0	Return	
3	52079 789AA	2			DG0	BRACKET, Transmis	ssion Oil Cooler
EEP WRANGL	ER (TJ) —						
ERIES	LINE	WD.		DY	ENGINE		TRANSMISSION
l=Sport .=SE	J = Wrangler 4' U = Wrangler 4			=93.4 WB		P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
=Sahara	5 - Mangiol 4	(1411	-,		, L1	1021040110011	DDD = 5 Speed HD Manual
							DG0 = Auto Trans. DBB = Manual Trans.
							DBB = Manual Trans. DD0 = All 5 Speed Manual
							1

## **Grille And Related Parts** Figure 007-705



ЕМ	PART NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION
LIVI	NOMBER	QII	LINE	LINGINE	IKANO	DESCRIPTION
1	55174 594AC	1				PANEL, Radiator Closure, after 1-3-97
2	55036 866AC					SEAL, Condenser, Condenser to Grille, Right
3						U-NUT, Multi-Thread Spring, 1/4-20, (NOT REQUIRED)
4	5503 6867	1				SEAL, Condenser, Condenser to Grille, Left
5	6100 548	3				BOLT AND CONED WASHER, Hex Head, M6x20x12.5
6	5517 6218	1				BRACE, Radiator, Radiator Guard
7	5517 6181	2				ISOLATOR

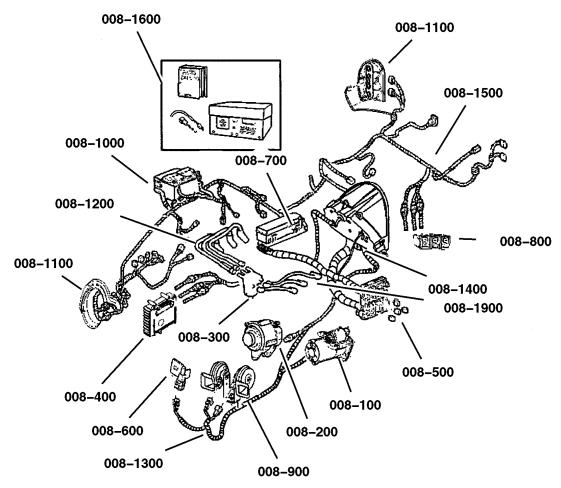
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# **Group – 008**

## Electrical



008-100	008–200	008–300	008-400
Starters	Alternators	Distributor	Modules
	STATE OF THE PARTY		
008-500	008-600	008–700	008-800
Relays	Sensors	Single Board Engine Controllers	Switches

# **Group – 008**

## Electrical

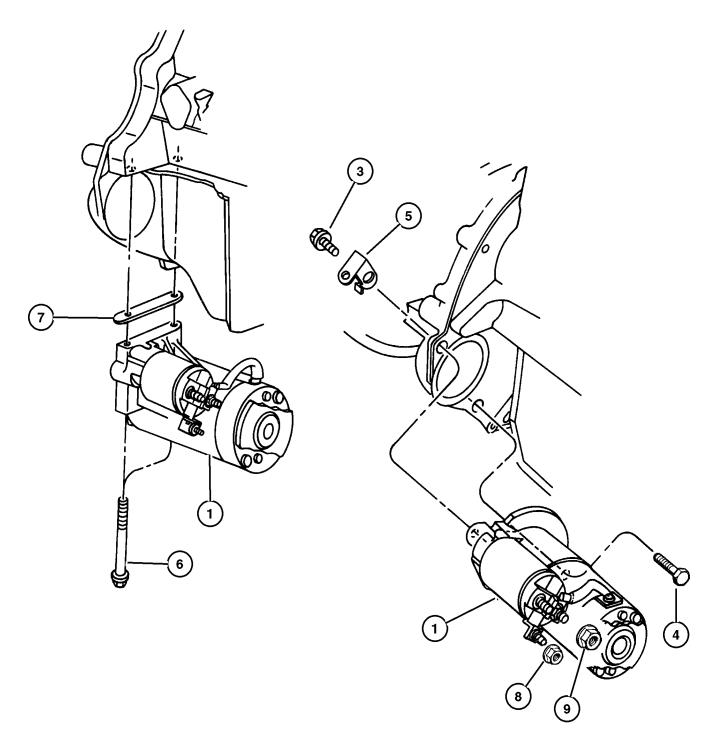
008-900 Horns	008–1000 Battery Tray and Cables	008–1100 Lamps – Front, Rear and Courtesy	008–1200 Wiring–Engine & Related Parts
(a) 10 (b) 10 (c) 10 (c			DO SA
008–1300 Wiring–Headlamp to Dash	008–1400 Wiring–Instrument Panel	008–1500 Wiring–Body & Accessories	008–1600 Wiring Repair
			WIRING REPAIR PKG.
008–1900 Spark Plugs–Cables–Coils			

GROUP 8 - Electrical	
Illustration Title	Group-Fig. No.
Starters	
Starter	Fig. 008-105
Alternators	
Alternator 2.5L Engine	Fig. 008-205
Alternator 4.0L Engine	Fig. 008-210
Distributor	
Distributor 2.5L Engine	Fig. 008-305
Modules	
Modules	Fig. 008-405
Relays	J
Power Distribution Center Relays and Fuses	Fig. 008-505
Fuse Block Relays and Fuses	Fig. 008-510
Sensors	
Sensors 2.5L Engine	Fig. 008-605
Sensors 4.0L Engine	Fig. 008-610
Sensors Drivetrain	Fig. 008-615
Sensors Body	Fig. 008-620
Single Board Engine Controllers	
Single Board Engine Controllers (JTEC Module)	Fig. 008-705
Switches	
Switches Instrument Panel and Console	Fig. 008-805
Switches Drivetrain	Fig. 008-810
Switches Body	Fig. 008-815
Horns	
Horns	Fig. 008-905
Battery Tray and Cables	
Battery Tray & Cables	Fig. 008-1005
Lamps - Front, Rear and Courtesy	
Lamps Front	Fig. 008-1105
LampsRear	Fig. 008-1110
LampsCargo-Dome-Courtesy	Fig. 008-1115
Bulbs & Sockets	Fig. 008-1120
Wiring-Engine & Related Parts	
WiringEngine & Related Parts	Fig. 008-1205
Wiring-Headlamp to Dash	
WiringHeadlamp / Dash Panel	Fig. 008-1305

# **GROUP 8 - Electrical**

Illustration Title	Group-Fig. No.
Wiring-Instrument Panel Wiring Instrument Panel & Fuses	Fig. 008-1405
Wiring-Body & Accessories WiringBody & Accessory	Fig. 008-1505
Wiring Repair Wiring Repair Packages Power Distribution Center Repair	Fig. 008-1605 Fig. 008-1610
Spark Plugs-Cables-Coils Spark PlugsCablesCoil	Fig. 008-1905

## Starter Figure 008-105



ER0]=4.0L Er DBB]=Manual DG0]=Automa 1	ngine manual, ngine manual, I Transmissio atic Transmissio 6041 012AB 6041 013AB	12 Di ns ma	isc Magazi nual, 12 D	ine. isc Magazi		ENGINE	TRANS	DESCRIPTION
ER0]=4.0L Er DBB]=Manual DG0]=Automa 1	ngine manual, I Transmissio atic Transmiss 6041 012AB	12 Di ns ma sions r	isc Magazi nual, 12 D	ine. isc Magazi				
ER0]=4.0L Er DBB]=Manual DG0]=Automa 1	ngine manual, I Transmissio atic Transmiss 6041 012AB	12 Di ns ma sions r	isc Magazi nual, 12 D	ine. isc Magazi				
DBB]=Manual DG0]=Automa 1	I Transmissio atic Transmiss 6041 012AB	ns ma sions r	nual, 12 D	isc Magazi				
DG0]=Automa 1	atic Transmiss	sions r		_				
1 56	6041 012AB		manual, 12	2 Disc Maga	azine.			
56		1						
		1						STARTER
56	60/1 013AB	•				ER0		
	0041 01346	1				EP0	DG0	
		1				EP0	DBB	
-2								STARTER PACKAGE, (NOT REQUIRED
3 65	503 699	1				ER0		SCREW AND WASHER, Hex Head,
								M10x1.5x28
4 J4	400 6192	1				ER0		BOLT AND WASHER, Hex Head, .375-
								16x1.75
	524 342	4						CLIP
	035 607	2				EP0	DBB	SCREW, Starter Motor
	324 1711	AR				EP0		SHIM, Starter Motor
8								NUT, (M5x0.80) Not Serviced, (NOT
								SERVICED)
9								NUT, (M8x1.25) Not Serviced, (NOT
								SERVICED)

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

(4)

	Engine manual,		: Magazin	e.			
manual, 1	2 Disc Magazine.						
ERH=4.0I	_ Power Tech En	gine ma	anual, 12	Disc Maga	zine.		
1							BRACKET, Alternator And Compressor
	53013 281AB	1	U			EP0	
	53010 224AB	1	J			EP0	
2	5301 0230	1				EP0	PULLEY, Idler
3							ALTERNATOR
	56005 684AB	1				EP0	81 Amp
	56005 685AC	1				EP0	117 Amp
4	5300 7604	1	J			EP0	BRACKET, Alternator, Rear Mounting
5	5300 7506	1	J			EP0	BRACKET, Alternator, Rear Mounting
6	5301 1275	1	U			EP0	BRACKET, Alternator, Lower Mounting
7	5301 0148	1				EP0	BRACKET, Tensioner
8	#53013 209AC	1				ER0	BELT, Accessory Drive, Without Air
							Conditioning
9	4792 112	1				EP0	PULLEY, Idler
-10	6502 134	1				EP0	BOLT, Hex Flange Head, M10x1.50x11
							Alternator Pivot Bolt
-11	6502 135	1	J			EP0	NUT, Hex Flange, M10x1.5, Alternator
							Pivot Bolt
-12	6502 136	1	J			EP0	BOLT, Hex Flange Head, M10x1.50x55
							Alternator Rear Mounting Bracket
-13	6025 063	1	J			EP0	SCREW AND WASHER, .375-16x1.12
							Alternator A/C Mounting Bracket
-14	6502 144	1	J			EP0	SCREW AND WASHER, Hex Head,
							M10x1.5x25, Alternator Brace
-15							BOLT, Hex Head, .375-16x2.50
	6033 949	1	J			EP0	Alternator Bracket to Front Cover
		2	U			EP0	Alternator Bracket to Front Cover

JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

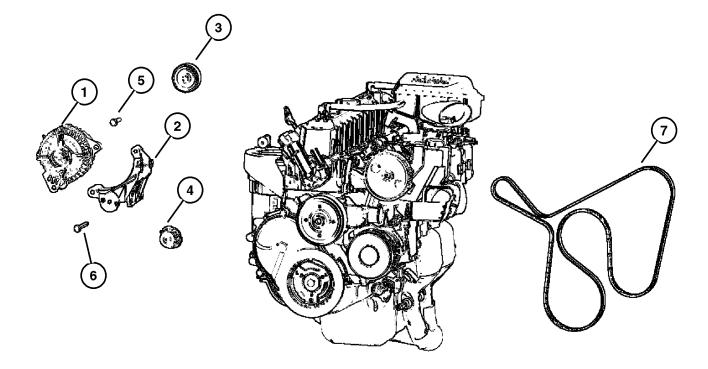
BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

# Alternator 4.0L Engine Figure 008-210

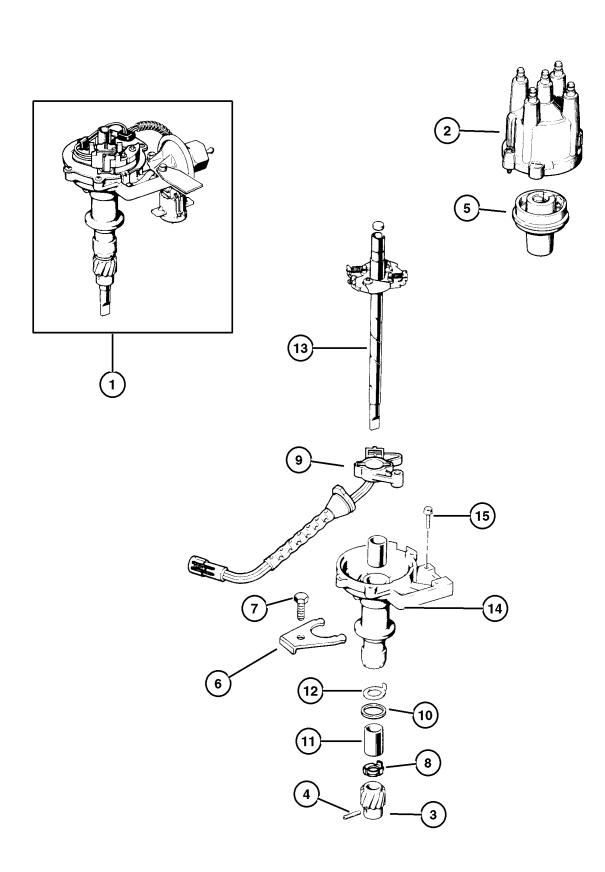
1					ALTERNATOR
	#56041 565AA	1		ER0	117 Amp
	#56041 685AA	1		ER0	81 Amp
2	4854 026	1		ER0	BRACKET, Alternator
3	4854 089	1		ER0	TENSIONER, Alternator Belt
4	4854 092	1		ER0	PULLEY, Idler
5	0154 854AA	4		ER0	SCREW AND WASHER, Hex
6	6504 344	1		ER0	SCREW AND WASHER, Hex Head
7	#53013 209AC	1		ER0	BELT, Accessory Drive



P=Sahara

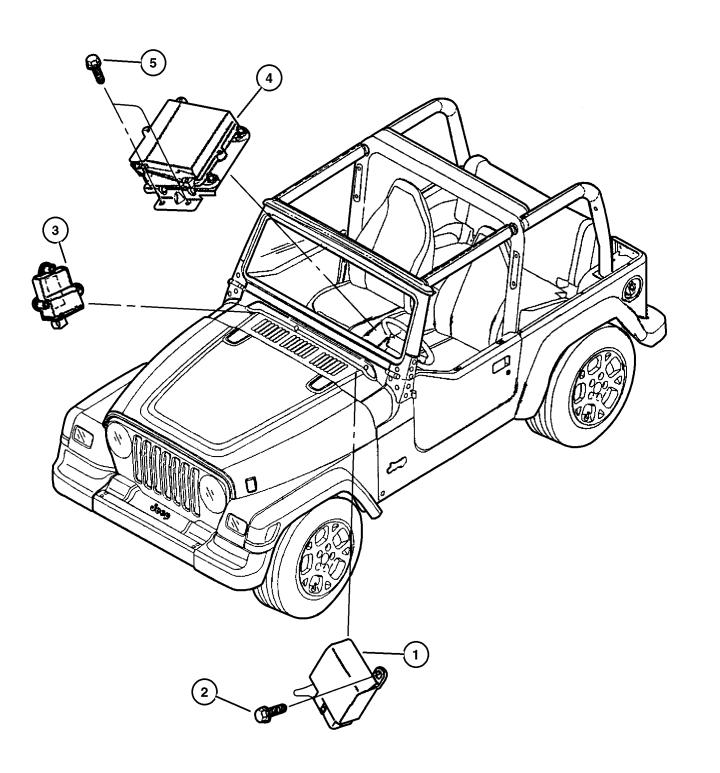
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



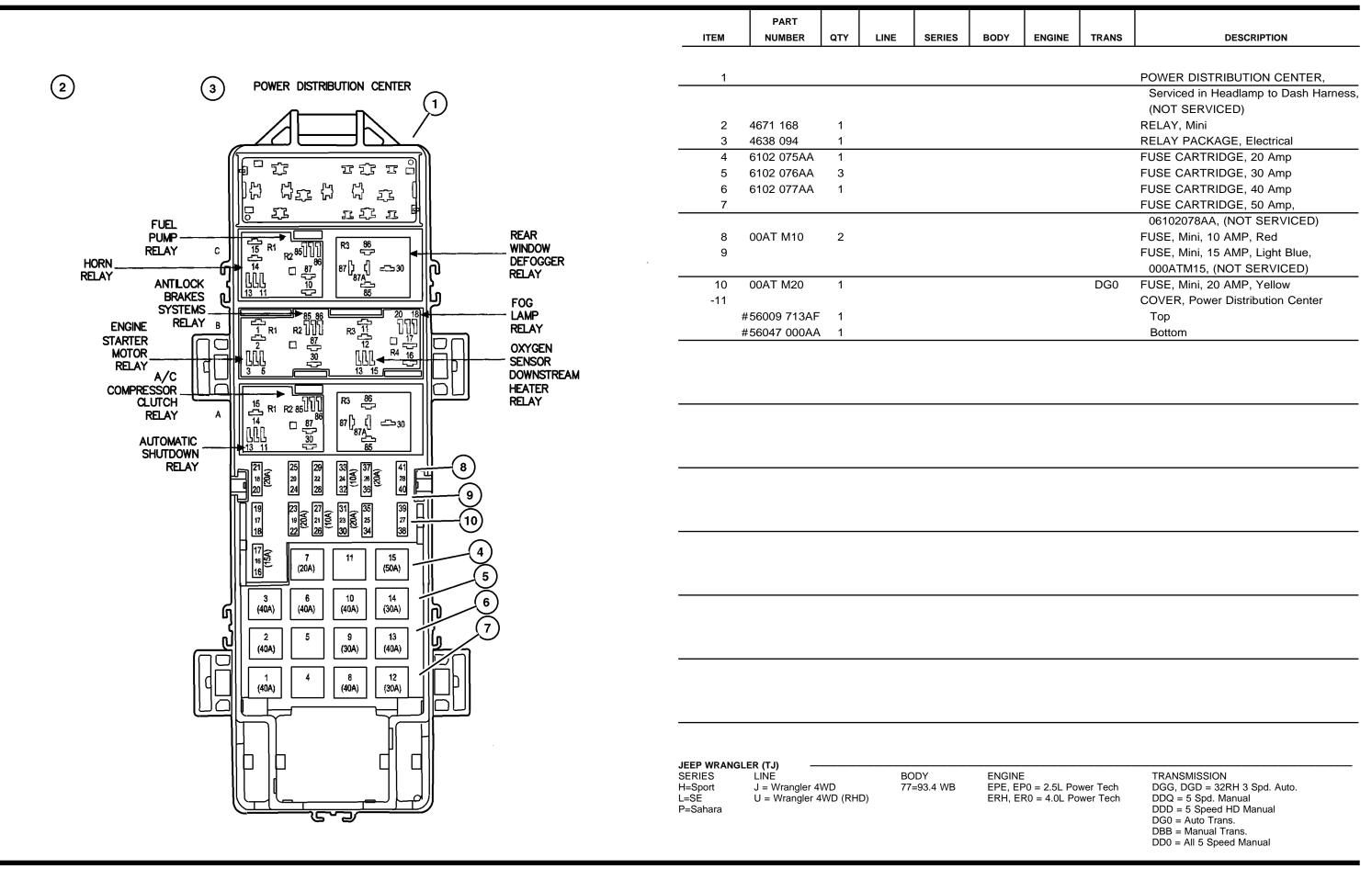
	PART							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
EP0=2.5L E	Engine manual,	12 Dis	c Magazin	e.				
	eed Automatic				sc Magazir	ne.		
1	5604 1033	1				EP0		DISTRIBUTOR, Engine
2	53006 152AB	1				EP0		CAP, Distributor
3	8350 4635	1				EP0		GEAR, Distributor Drive
4	9422 127	1				EP0		ROLL PIN, .19x.75
5	5602 7019	1				EP0		ROTOR, Distributor
6	3300 4242	1				EP0		CLAMP, Distributor
7	6033 479	6					DGD	BOLT, Hex Head, .25-28x1-5/8
8	5300 9078	1				EP0		WASHER, Distributor Gear
9	5604 1030	1				EP0		SWITCHPLATE, Distributor
10	J318 1288	1				EP0		GASKET, Distributor
11								SPACER, Distributor, Serviced w/
12								Distributor, (NOT SERVICED)
12								SEAL, Serviced w/Distrbutor, (NOT SERVICED)
13								SHAFT, Distributor, Serviced w/Distrbutor,
								(NOT SERVICED)
14								HOUSING, Distributor, Serviced w/
								Distrbutor, (NOT SERVICED)
15								SCREW, Serviced w/Distrbutor, (NOT
								SERVICED)
								,
								_
JEEP WRANGL								TDANIONIOCIC
SERIES H=Sport	LINE J = Wrangler 4	WD	_	DY =93.4 WB	ENGINE EPE. EF	: 20 = 2.5L Pov	wer Tech	TRANSMISSION DGG, DGD = $32RH 3 Spd. Auto.$
L=SĖ	U = Wrangler 4			··-		R0 = 4.0L Po		DDQ = 5 Spd. Manual
P=Sahara								DDD = 5 Speed HD Manual DG0 = Auto Trans.
								DBB = Manual Trans.
								DD0 = All 5 Speed Manual

## **Modules** Figure 008-405

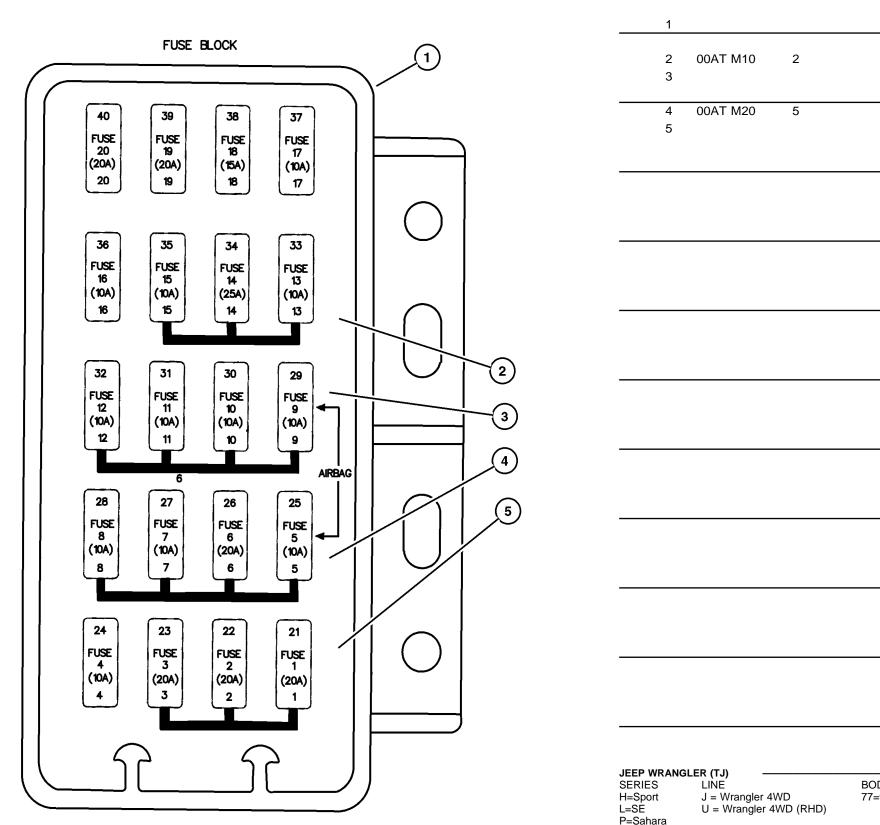


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
		L						
1	5600 4262	1						MODULE, Daytime Running Lamp,
2								Daytime Running Lamp SCREW, 250-14x.625 (Not Serviced) *
2								(NOT SERVICED)
3								MODULE, Immobilizer, (NOT
	50040 40545							REQUIRED)
4 5	56010 105AD	1						MODULE, Air Bag Control SCREW, M6.3x1.81x20.00 , (NOT
								SERVICED)
P WRANG	LER (TJ) —			·DV	FNOINE			TRANSMISSION
RIES Sport	LINE J = Wrangler 4	WD	77:	DY =93.4 WB	ENGINE EPE, EF	P0 = 2.5L Pov	wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
E Sahara	U = Wrangler 4	WD (RHE	0)		ERH, EF	R0 = 4.0L Po	wer Tech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
								DG0 = Auto Trans. DBB = Manual Trans.
								DDD - Manual Halls.

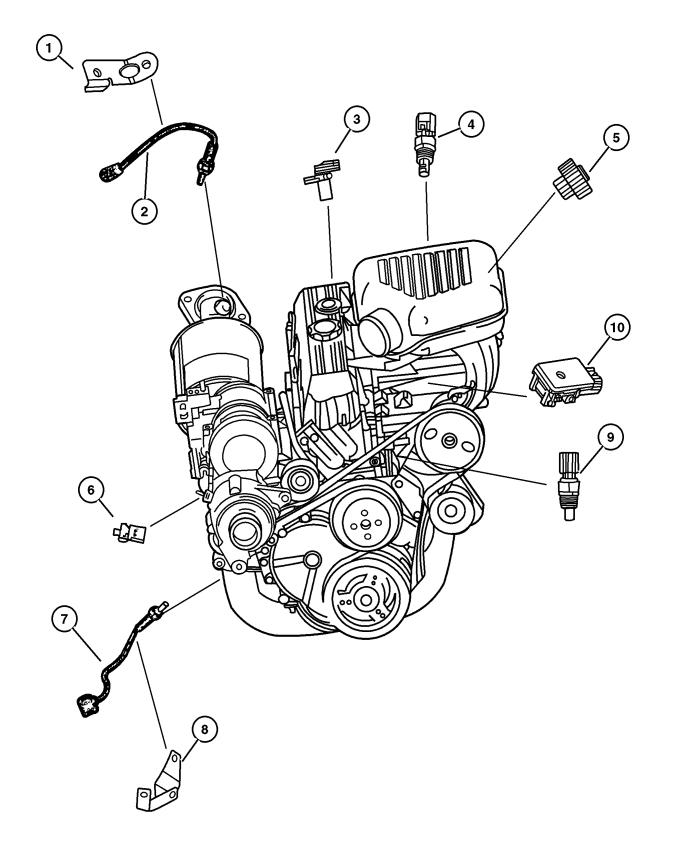
## Power Distribution Center Relays and Fuses Figure 008-505



## Fuse Block Relays and Fuses Figure 008-510



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
_	1								BLOCK, Fuse, Serviced in Cross Body Harness, (NOT SERVICED)
	2 3	00AT M10	2						FUSE, Mini, 10 AMP, Red FUSE, Mini, 15 AMP, Light Blue, ATM15, (NOT SERVICED)
	4 5	00AT M20	5						FUSE, Mini, 20 AMP, Yellow FUSE, Mini, 25 Amp, Natural, ATM25, (NOT SERVICED)
_									
SEI H=3 L=3	EP WRANGL RIES Sport SE Sahara	<b>ER (TJ)</b> — LINE J = Wrangler 4 U = Wrangler <sup>∠</sup>	WD IWD (RHI	77=	DDY =93.4 WB	ENGINE EPE, EF ERH, EF	: P0 = 2.5L Pov R0 = 4.0L Pov	wer Tech wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans. DD0 = All 5 Speed Manual



TEM	EP0=2.5L Engine manual, 12 Disc Magazine.  manual, 12 Disc Magazine.  DBB= Manual Transmission manual, 12 Disc Magazine.  DG0=Automatic Transmission manual, 12 Disc Magazine.  DGG= Automatic Transmission 3 Speed manual, 12 Disc Magazine.  DGD=Automatic Transmission 3 Speed manual, 12 Disc Magazine.  DGK=Manual Transmission 5 Speed Heavy Duty manual, 12 Disc Magazine.  1 5604 1069 1 EP0 BRACKET, Oxygen Sensor 2 56041 212AF 1 EP0, SENSOR, Oxygen  ER0  3 56041 819AA 1 EP0 SENSOR, Crankshaft Positic 4 5602 7872 1 EP0, SENSOR, Air Temperature ER0  5 4874 371AC 1 EP0 SENSOR, Throttle Position 6 56028 807AA 1 EP0, SENSOR, Throttle Position ER0  7 56041 213AF 1 EP0 SENSOR, Oxygen  8 5604 1069 1 EP0 BRACKET, Oxygen Sensor SENSOR, Oxygen EP0, SENSOR, Oxygen SENSOR, Oxygen EP0, SENSOR, Oxygen SENSOR, Map SENSOR, Map SENSOR, Map SENSOR, Map SENSOR	
Disc Magazine   Disc Magazin	Disc Magazine	CTY LINE SERIES BODY ENGINE TRANS DESCRIPTION
Disc Magazine   Disc Magazin	Disc Magazine   Disc Magazin	
Description	Disc Magazine   Disc Magazin	ual, 12 Disc Magazine.
## Comparison of	## Comparison of	
### Discrimination of Section 2   Section 3   Section 2   Section 3   Section	### DGG= Automatic Transmission 3 Speed manual, 12 Disc Magazine. ### DGG=Automatic Transmission 3 Speed manual, 12 Disc Magazine. ### DGK=Manual Transmission 5 Speed Heavy Duty manual, 12 Disc Magazine. ### 1	ssion manual, 12 Disc Magazine.
### Comparison of Speed Manual, 12 Disc Magazine.  ### Comparison of Speed Manual, 12 Disc Magazine.  ### Comparison of Speed Manual, 12 Disc Magazine.  ### Comparison of Speed Heavy Duty manual, 12 Disc Magazine.  ### Comparison of Speed Heavy Duty Magazine.  ### Comparison of Speed Heavy Duty Magazine.  ###	### DGG= Automatic Transmission 3 Speed manual, 12 Disc Magazine. ### DGD=Automatic Transmission 3 Speed manual, 12 Disc Magazine. ### DGK=Manual Transmission 5 Speed Heavy Duty manual, 12 Disc Magazine. ### 1	mission manual, 12 Disc Magazine.
OGK=Manual Transmission 5 Speed Heavy Duty manual, 12 Disc Magazine.           1         5604 1069         1         EP0         BRACKET, Oxygen Sensor           2         56041 212AF         1         EP0, SENSOR, Oxygen           3         56041 819AA         1         EP0         SENSOR, Crankshaft Position           4         5602 7872         1         EP0, SENSOR, Air Temperature           ER0         SENSOR, Throttle Position           5         4874 371AC         1         EP0, SENSOR, Throttle Position           6         56028 807AA         1         EP0, SENSOR, Oxygen           8         56041 213AF         1         EP0         SENSOR, Oxygen           8         5604 1069         1         EP0         BRACKET, Oxygen Sensor           9         5602 7873         1         EP0, SENSOR, Coolant Temperature           10         5602 9405         1         EP0, SENSOR, Map	OGK=Manual Transmission 5 Speed Heavy Duty manual, 12 Disc Magazine.           1         5604 1069         1         EP0         BRACKET, Oxygen Sensor           2         56041 212AF         1         EP0, SENSOR, Oxygen           3         56041 819AA         1         EP0         SENSOR, Crankshaft Position           4         5602 7872         1         EP0, SENSOR, Air Temperature           ER0         ER0         SENSOR, Throttle Position           5         4874 371AC         1         EP0, SENSOR, Throttle Position           6         56028 807AA         1         EP0, SENSOR, Oxygen           8         56041 213AF         1         EP0         SENSOR, Oxygen           8         5604 1069         1         EP0         BRACKET, Oxygen Sensor           9         5602 7873         1         EP0, SENSOR, Coolant Tempera           10         5602 9405         1         EP0, SENSOR, Map           -11         3420 2536         2         EP0         DGD         STUD, .312-18x2.26, Crank	smission 3 Speed manual, 12 Disc Magazine.
1       5604 1069       1       EP0       BRACKET, Oxygen Sensor         2       56041 212AF       1       EP0, SENSOR, Oxygen         3       56041 819AA       1       EP0       SENSOR, Crankshaft Position         4       5602 7872       1       EP0, SENSOR, Air Temperature         5       4874 371AC       1       EP0       SENSOR, Throttle Position         6       56028 807AA       1       EP0, SENDING UNIT, Oil Pressure         7       56041 213AF       1       EP0       SENSOR, Oxygen         8       5604 1069       1       EP0       BRACKET, Oxygen Sensor         9       5602 7873       1       EP0, SENSOR, Coolant Temperature         10       5602 9405       1       EP0, SENSOR, Map         ER0       EP0, SENSOR, Map       ER0	1       5604 1069       1       EP0       BRACKET, Oxygen Sensor         2       56041 212AF       1       EP0, SENSOR, Oxygen         3       56041 819AA       1       EP0 SENSOR, Crankshaft Position         4       5602 7872       1       EP0, SENSOR, Air Temperature         ER0       ER0       SENSOR, Throttle Position         5       4874 371AC       1       EP0, SENSOR, Throttle Position         6       56028 807AA       1       EP0, SENSOR, Oxygen         7       56041 213AF       1       EP0       SENSOR, Oxygen         8       5604 1069       1       EP0       BRACKET, Oxygen Sensor         9       5602 7873       1       EP0, SENSOR, Coolant Tempera         10       5602 9405       1       EP0, SENSOR, Map         -11       3420 2536       2       EP0       DGD       STUD, .312-18x2.26, Crank	mission 3 Speed manual, 12 Disc Magazine.
2       56041 212AF       1       EP0, SENSOR, Oxygen         3       56041 819AA       1       EP0 SENSOR, Crankshaft Position         4       5602 7872       1       EP0, SENSOR, Air Temperature         5       4874 371AC       1       EP0 SENSOR, Throttle Position         6       56028 807AA       1       EP0, SENDING UNIT, Oil Pressure         ER0       ER0       SENSOR, Oxygen         8       5604 1069       1       EP0 BRACKET, Oxygen Sensor         9       5602 7873       1       EP0, SENSOR, Coolant Temperature         10       5602 9405       1       EP0, SENSOR, Map         ER0       SENSOR, Map       ER0	2         56041 212AF         1         EP0, SENSOR, Oxygen           3         56041 819AA         1         EP0 SENSOR, Crankshaft Position           4         5602 7872         1         EP0, SENSOR, Air Temperature           ER0         ER0         SENSOR, Throttle Position           5         4874 371AC         1         EP0 SENSOR, Throttle Position           6         56028 807AA         1         EP0, SENDING UNIT, Oil Pressul           ER0         ER0         SENSOR, Oxygen           8         5604 1069         1         EP0 BRACKET, Oxygen Sensor           9         5602 7873         1         EP0, SENSOR, Coolant Tempera           ER0         EP0, SENSOR, Map         ER0           10         5602 9405         1         EP0, SENSOR, Map           ER0         EP0, SENSOR, Map         ER0           -11         3420 2536         2         EP0 DGD STUD, .312-18x2.26, Crank	ssion 5 Speed Heavy Duty manual, 12 Disc Magazine.
ER0 3 56041 819AA 1 EP0 SENSOR, Crankshaft Position 4 5602 7872 1 EP0, SENSOR, Air Temperature ER0 5 4874 371AC 1 EP0 SENSOR, Throttle Position 6 56028 807AA 1 EP0, SENDING UNIT, Oil Pressure ER0 7 56041 213AF 1 EP0 SENSOR, Oxygen 8 5604 1069 1 EP0 BRACKET, Oxygen Sensor 9 5602 7873 1 EP0, SENSOR, Coolant Temperature ER0 10 5602 9405 1 EP0, SENSOR, Map ER0	ER0 3 56041 819AA 1 EP0 SENSOR, Crankshaft Position 4 5602 7872 1 EP0, SENSOR, Air Temperature ER0 5 4874 371AC 1 EP0 SENSOR, Throttle Position 6 56028 807AA 1 EP0, SENDING UNIT, Oil Pressul ER0 7 56041 213AF 1 EP0 SENSOR, Oxygen 8 5604 1069 1 EP0 BRACKET, Oxygen Sensor 9 5602 7873 1 EP0, SENSOR, Coolant Tempera ER0 10 5602 9405 1 EP0, SENSOR, Map  ER0 -11 3420 2536 2 EP0 DGD STUD, .312-18x2.26, Crank	9 1 EP0 BRACKET, Oxygen Sensor
3       56041 819AA       1       EP0       SENSOR, Crankshaft Position         4       5602 7872       1       EP0, SENSOR, Air Temperature         5       4874 371AC       1       EP0 SENSOR, Throttle Position         6       56028 807AA       1       EP0, SENDING UNIT, Oil Pressure         ER0       FR0       SENSOR, Oxygen         8       5604 1069       1       EP0 BRACKET, Oxygen Sensor         9       5602 7873       1       EP0, SENSOR, Coolant Temperature         10       5602 9405       1       EP0, SENSOR, Map         ER0       EP0, SENSOR, Map       ER0	3 56041 819AA 1 EP0 SENSOR, Crankshaft Position 4 5602 7872 1 EP0, SENSOR, Air Temperature ER0  5 4874 371AC 1 EP0 SENSOR, Throttle Position 6 56028 807AA 1 EP0, SENDING UNIT, Oil Pressur ER0  7 56041 213AF 1 EP0 SENSOR, Oxygen  8 5604 1069 1 EP0 BRACKET, Oxygen Sensor 9 5602 7873 1 EP0, SENSOR, Coolant Tempera ER0  10 5602 9405 1 EP0, SENSOR, Map  ER0  -11 3420 2536 2 EP0 DGD STUD, .312-18x2.26, Crank	
4       5602 7872       1       EP0, SENSOR, Air Temperature ER0         5       4874 371AC       1       EP0 SENSOR, Throttle Position SENDING UNIT, Oil Pressure ER0         7       56028 807AA       1       EP0, SENSOR, Oxygen         8       5604 1213AF       1       EP0 SENSOR, Oxygen Sensor         9       5602 7873       1       EP0, SENSOR, Coolant Temperature         10       5602 9405       1       EP0, SENSOR, Map         ER0       EP0, SENSOR, Map       ER0	4       5602 7872       1       EP0, SENSOR, Air Temperature ER0         5       4874 371AC       1       EP0 SENSOR, Throttle Position SENDING UNIT, Oil Pressul ER0         7       56028 807AA       1       EP0, SENSOR, Oxygen         8       5604 1069       1       EP0 BRACKET, Oxygen Sensor         9       5602 7873       1       EP0, SENSOR, Coolant Tempera         10       5602 9405       1       EP0, SENSOR, Map         -11       3420 2536       2       EP0 DGD STUD, .312-18x2.26, Crank	ER0
ER0  5	ER0  5	9AA 1 EP0 SENSOR, Crankshaft Position
5       4874 371AC       1       EP0       SENSOR, Throttle Position         6       56028 807AA       1       EP0, SENDING UNIT, Oil Pressure         FR0       FR0       SENSOR, Oxygen         8       5604 1069       1       EP0       BRACKET, Oxygen Sensor         9       5602 7873       1       EP0, SENSOR, Coolant Temperature         ER0       EP0, SENSOR, Map       ER0	5       4874 371AC       1       EP0       SENSOR, Throttle Position         6       56028 807AA       1       EP0, SENDING UNIT, Oil Pressul         7       56041 213AF       1       EP0       SENSOR, Oxygen         8       5604 1069       1       EP0       BRACKET, Oxygen Sensor         9       5602 7873       1       EP0, SENSOR, Coolant Tempera         ER0       EP0, SENSOR, Map         -11       3420 2536       2       EP0       DGD       STUD, .312-18x2.26, Crank	2 1 EP0, SENSOR, Air Temperature
6 56028 807AA 1 EP0, SENDING UNIT, Oil Pressure ER0  7 56041 213AF 1 EP0 SENSOR, Oxygen  8 5604 1069 1 EP0 BRACKET, Oxygen Sensor 9 5602 7873 1 EP0, SENSOR, Coolant Temperature ER0  10 5602 9405 1 EP0, SENSOR, Map ER0	6 56028 807AA 1 EP0, SENDING UNIT, Oil Pressure ER0  7 56041 213AF 1 EP0 SENSOR, Oxygen  8 5604 1069 1 EP0 BRACKET, Oxygen Sensor  9 5602 7873 1 EP0, SENSOR, Coolant Tempera  ER0  10 5602 9405 1 EP0, SENSOR, Map  ER0  -11 3420 2536 2 EP0 DGD STUD, .312-18x2.26, Crank	ER0
ER0 7 56041 213AF 1 EP0 SENSOR, Oxygen 8 5604 1069 1 EP0 BRACKET, Oxygen Sensor 9 5602 7873 1 EP0, SENSOR, Coolant Temperature ER0 10 5602 9405 1 EP0, SENSOR, Map ER0	ER0 7 56041 213AF 1 EP0 SENSOR, Oxygen  8 5604 1069 1 EP0 BRACKET, Oxygen Sensor  9 5602 7873 1 EP0, SENSOR, Coolant Tempera  ER0  10 5602 9405 1 EP0, SENSOR, Map  ER0  -11 3420 2536 2 EP0 DGD STUD, .312-18x2.26, Crank	AC 1 EP0 SENSOR, Throttle Position
7         56041 213AF         1         EP0         SENSOR, Oxygen           8         5604 1069         1         EP0         BRACKET, Oxygen Sensor           9         5602 7873         1         EP0, SENSOR, Coolant Temperature           10         5602 9405         1         EP0, SENSOR, Map           ER0         ER0         ER0	7         56041 213AF         1         EP0         SENSOR, Oxygen           8         5604 1069         1         EP0         BRACKET, Oxygen Sensor           9         5602 7873         1         EP0, SENSOR, Coolant Tempera           ER0         EP0, SENSOR, Map           -11         3420 2536         2         EP0         DGD         STUD, .312-18x2.26, Crank	'AA 1 EP0, SENDING UNIT, Oil Pressure
8 5604 1069 1 EP0 BRACKET, Oxygen Sensor 9 5602 7873 1 EP0, SENSOR, Coolant Temperature ER0 10 5602 9405 1 EP0, SENSOR, Map ER0	8 5604 1069 1 EP0 BRACKET, Oxygen Sensor 9 5602 7873 1 EP0, SENSOR, Coolant Tempera ER0 10 5602 9405 1 EP0, SENSOR, Map ER0 -11 3420 2536 2 EP0 DGD STUD, .312-18x2.26, Crank	ER0
9 5602 7873 1 EP0, SENSOR, Coolant Temperature ER0 10 5602 9405 1 EP0, SENSOR, Map ER0	9 5602 7873 1 EP0, SENSOR, Coolant Tempera ER0  10 5602 9405 1 EP0, SENSOR, Map  ER0  -11 3420 2536 2 EP0 DGD STUD, .312-18x2.26, Crank	SAF 1 EP0 SENSOR, Oxygen
ER0 10 5602 9405 1 EP0, SENSOR, Map ER0	ER0 10 5602 9405 1 EP0, SENSOR, Map  ER0  ER0  ER0  ER0  ER0  ER0  FR0  DGD STUD, .312-18x2.26, Crank	9 1 EPO BRACKET, Oxygen Sensor
10 5602 9405 1 EP0, SENSOR, Map ER0	10 5602 9405 1 EP0, SENSOR, Map  ER0  -11 3420 2536 2 EP0 DGD STUD, .312-18x2.26, Crank	EP0, SENSOR, Coolant Temperature
ER0	ER0 -11 3420 2536 2 EP0 DGD STUD, .312-18x2.26, Crank	ER0
	-11 3420 2536 2 EP0 DGD STUD, .312-18x2.26, Crank	5 1 EP0, SENSOR, Map
-11 3420 2536 2 EP0 DGD STUD, .312-18x2.26, Crank Sensor		ER0
Mounting	iviouriting	·

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### **Sensors 4.0L Engine** Figure 008-610

PART

2	3 4 5 6	7
		8
1		9
	11)	

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
ER0]=All 4	.0L Engine mar	nual, 12	2 Disc Mag	azine.				
DG0]=All A	utomaic Transi	mission	s manual,	12 Disc Ma	agazine.			
1	56028 807AA	1				EP0,		SENDING UNIT, Oil Pressure
						ER0		
2	4897 023AA	1				ER0		SENSOR, Camshaft
3	4897 321AA	1				ER0	DG0	SENSOR PACKAGE, Crankshaft Position
4	5602 7872	1				EP0,		SENSOR, Air Temperature
						ER0		
5	56041 213AG	1				ER0		SENSOR, Oxygen
6	5602 9405	1				EP0,		SENSOR, Map
						ER0		
7	4874 371AC	1				ER0		SENSOR, Throttle Position
8	56041 212AF	1				ER0		SENSOR, Oxygen, California
9	56041 213AF	1				ER0		SENSOR, Oxygen
10	56041 213AF	1				ER0		SENSOR, Oxygen, California
11	5602 7873	1				EP0,		SENSOR, Coolant Temperature
						ER0		

JEEP WRANGLER (TJ)

P=Sahara

SERIES LINE

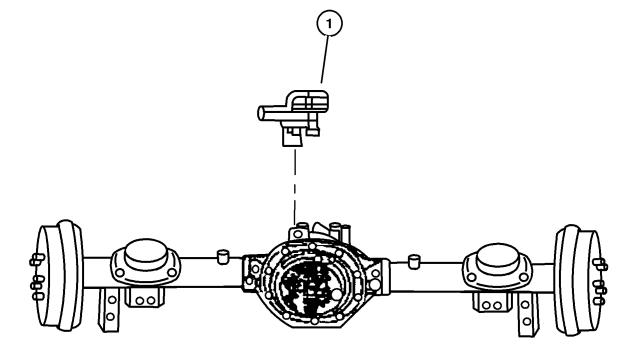
H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

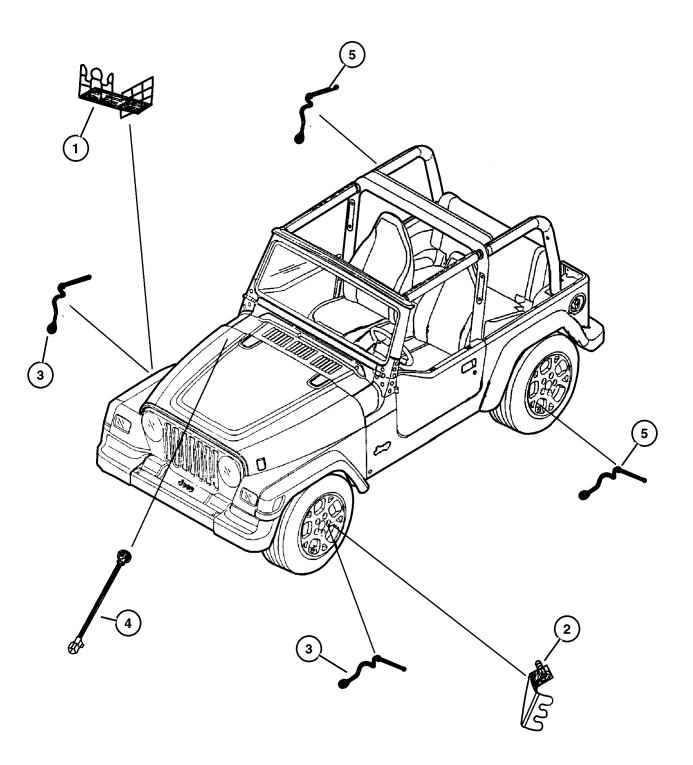
DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

## Sensors Drivetrain Figure 008-615

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
	<u> </u>							
1	5602 7905	1						SENSOR, Vehicle Speed
·=== M/D ANI	n							
JEEP WRANG SERIES H=Sport	LINE	414/D	BC	ODY 7=93.4 WB	ENGINE	======================================	···or Tooh	TRANSMISSION
H=Sport L=SE P=Sahara	J = Wrangler 4 U = Wrangler 4	4WD (RHD)	)	=93.4 WD	ERH, EF	R0 = 4.0L Po	wer Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.



DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual



	PART							
EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
1	5200 8919	1						BRACKET, ABS Sensor
2	5200 8920	1						BRACKET, ABS Sensor
3	5602 7727	2	J					SENSOR, Anti-Lock Brakes
4	5602 7332	1						SENSOR, Battery Temperature
5								SENSOR, Anti-Lock Brakes
	5602 7728	1	J					Right
	5602 7729	1	J					Left

P=Sahara

JEEP WRANGLER (TJ)

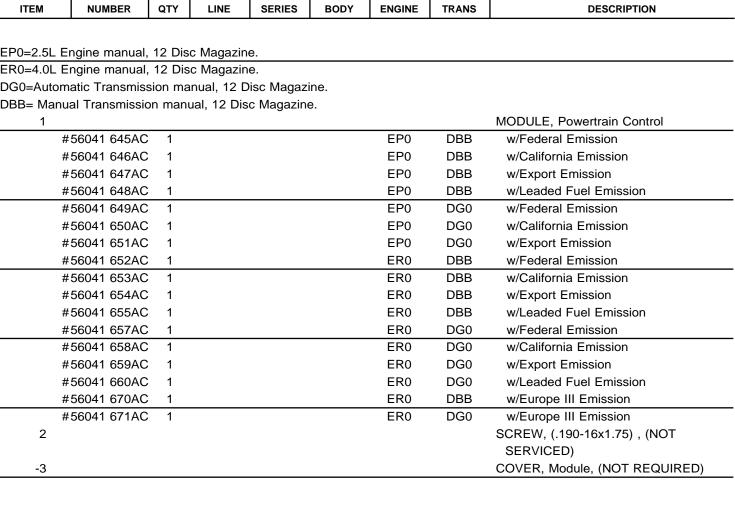
SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)

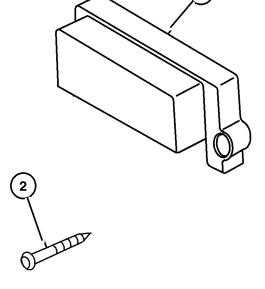
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### **Single Board Engine Controllers (JTEC Module)** Figure 008-705

EP0=2.5L Engine manual, 12	2
ER0=4.0L Engine manual, 12	2
DG0=Automatic Transmission	า
DBB= Manual Transmission r	m
1	
#56041 645AC	1
#56041 646AC	1
#56041 647AC	1
#56041 648AC	1
#56041 649AC	1
#56041 650AC	1
#56041 651AC	1
#56041 652AC	1
#56041 653AC	1
#56041 654AC	1
#56041 655AC	1
#56041 657AC	1
#56041 658AC	1
#56041 659AC	1
#56041 660AC	1
#56041 670AC	1
#56041 671AC	1
2	
2	

PART





JEEP WRANGLER (TJ)

L=SE

**SERIES** LINE H=Sport

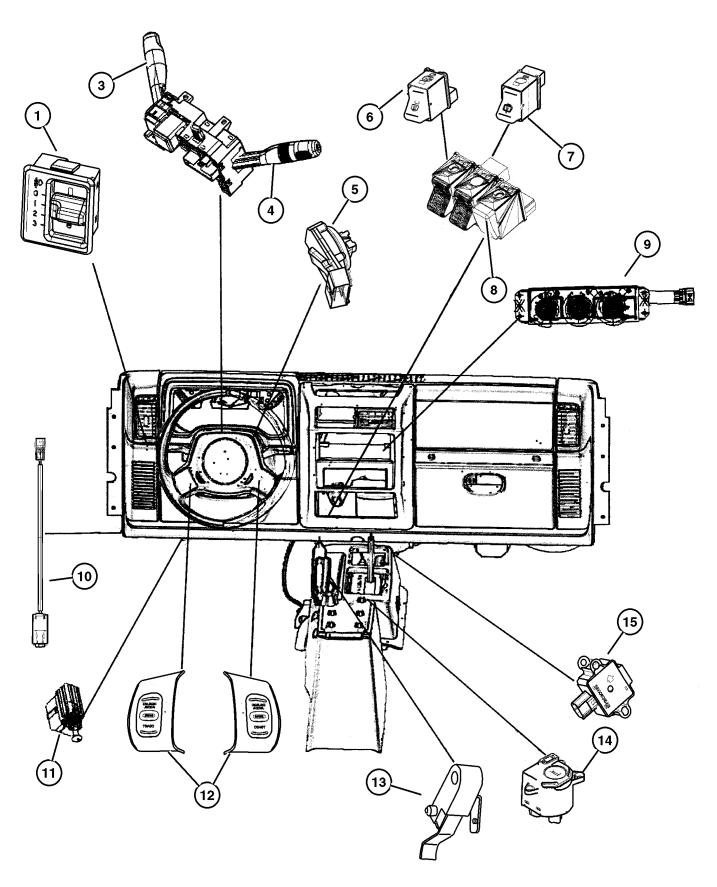
J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

**BODY** 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech **TRANSMISSION** DGG, DGD = 32RH 3 Spd. Auto.

DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual

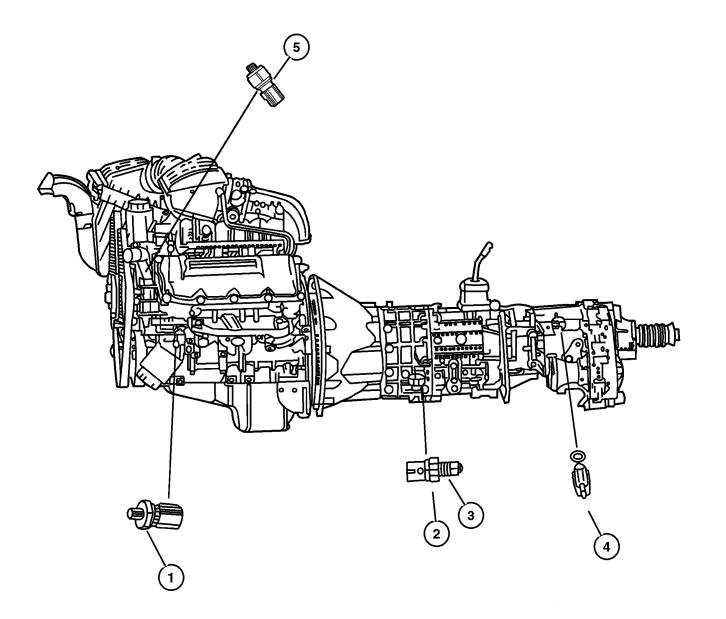
DG0 = Auto Trans. DBB = Manual Trans.

### **Switches Instrument Panel and Console** Figure 008-805



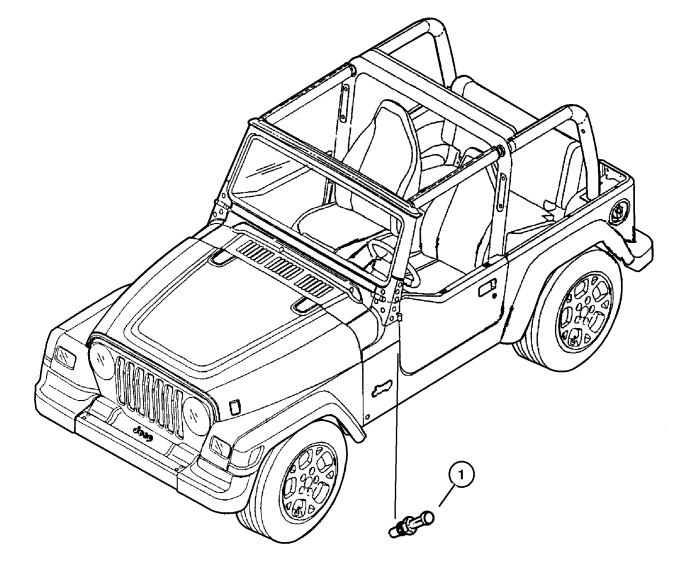
		PART							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
	EP0=2.5L E	Engine manual,	12 Dis	c Magazin	e.				
_	ER0=4.0L E	ngine manual	12 Dis	c Magazin	e.				
		natic Transmis			_				
		al Transmissio	-			-			
_		ıal Transmissic					isc Magazi	ne.	
		ual Transmissio		ual, 12 Dis	c Magazine	e.			
	1	56009 640AB							SWITCH, Headlamp Leveling
	<b>-</b> 2	5600 9032	1					DCO	KNOB AND SHAFT, Headlamp Switch
-	3	56010 315AA	1					DG0	SWITCH, Multifunction, Left Stalk Includes Interior Lights, Exterior Lights
									(High/Low) & Turn Signal Controls
	4	4793 313	1					DG0	SWITCH, Intermittent Wiper, Right Stalk
		1700 010	•					200	Includes Windshield Washer & Wiper
-									Functions
	5	4565 326	1					DG0	SWITCH, Ignition
	6	5600 7250	1						SWITCH, Electric Back Light
	7	5600 7249	1						SWITCH, Wiper and Washer
_	8	5600 7329	1						PLUG, Switch Opening
	9								SWITCH, A/C and Heater Vacuum
		5013 832AA	1						With Air Cinditioning
_		5013 833AA	1						Without Air Cinditioning
	10								SWITCH, Clutch Starter Interlock
		5600 9047	1	J 				DBB	
	4.4	1071 000	1	U				DBB	OM/TOLL O
-	11	4671 336	1						SWITCH, Stop Lamp
	12	56007 530AD	1						SWITCH, Speed Control Right
		56007 530AD							Left
	13	5212 7960	1						SWITCH, Parking Brake
-		#56010 056AB							SWITCH, Passenger Airbag Disarm
	15	56006 315AB							SWITCH, Anti Lock Brake Accelarat
									,
_									
_									
-									
	EED WOANO!	ED /T I)							
S	<b>EEP WRANGL</b> ERIES	.ER (13) — LINE		BC	DY	ENGINE			TRANSMISSION
	I=Sport =SE	J = Wrangler 4 U = Wrangler 4			=93.4 WB		P0 = 2.5L Po R0 = 4.0L Po		DGG, DGD = 32RH 3 Spd. Auto.
	=S⊏ '=Sahara	o – wrangler 4	יייט (עם	<i>D</i> )		בתח, בו	10 - 4.UL PU	WEI IEUII	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
									DG0 = Auto Trans. DBB = Manual Trans.
									DD0 = All 5 Speed Manual

## **Switches Drivetrain** Figure 008-810



1754	PART	O.T.Y	LINE	OFDIFO	DODY	ENGINE	TD 4 NO	DECODINE
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
[EP0] = 2.5	L Engine manu	ıal, 12 [	Disc Maga	zine.				
	L Engine manu							
	ınual Transmiss			-				
	Speed Automat				_			
	Speed Automat							
	Speed Manual 56028 807AA		ission mar	nual, 12 Dis	sc Magazır			SENDING UNIT, Oil Pressure
1	56026 607AA	1				EP0, ER0		SENDING UNIT, Oil Plessure
2	56028 181AB	1				LINO	DGG	SWITCH, Neutral, Safety, Back Up
3	8350 0629	1				EP0	DDQ	SWITCH, Back Up Lamp
4	J813 4473	1				EP0,	DG0	SWITCH, Transfer Case Mode
						ER0		
5	56027 906AB	1	U			EP0		SWITCH, Power Steering
-6	5011 214AA	1						SWITCH, Blower Control
EEP WRANGL								TRANSMISSION
SERIES H=Sport	LINE J = Wrangler 4\	ND	_	DY =93.4 WB	ENGINE EPE, EF	: 20 = 2.5L Po	wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
_=SÉ	U = Wrangler 4			··-		R0 = 4.0L Po		DDQ = 5 Spd. Manual
=Sahara								DDD = 5 Speed HD Manual DG0 = Auto Trans.
								DBB = Manual Trans.
								DD0 = All 5 Speed Manual

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
11	NOMBER	W.11	LINE	OLIVILO	ВОВТ	LINGINE	INANO	DEGGKII NON
1	4687 558	2						SWITCH, Door Ajar



P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

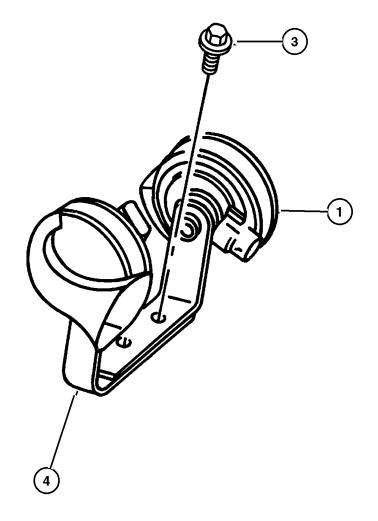
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Horns Figure 008-905

PART

	I I EIVI	NOMBER	QIY	LINE	SERIES	BODY	ENGINE	IRANS	DESCRIPTION
	4		4						LIOPNI Post
_	1	56009 769AB	1						HORN, Duel
	-2	56009 768AC	1						HORN, High Note, (EUROPE)
	3								SCREW, Tap, M8x1.25x22, (NOT
									SERVICED)
_	4								BRACKET, Horn Mounting (Serviced In
									Assembly Item # 1), (NOT SERVICED)



JEEP WRANGLER (TJ)

SERIES

H=Sport L=SE

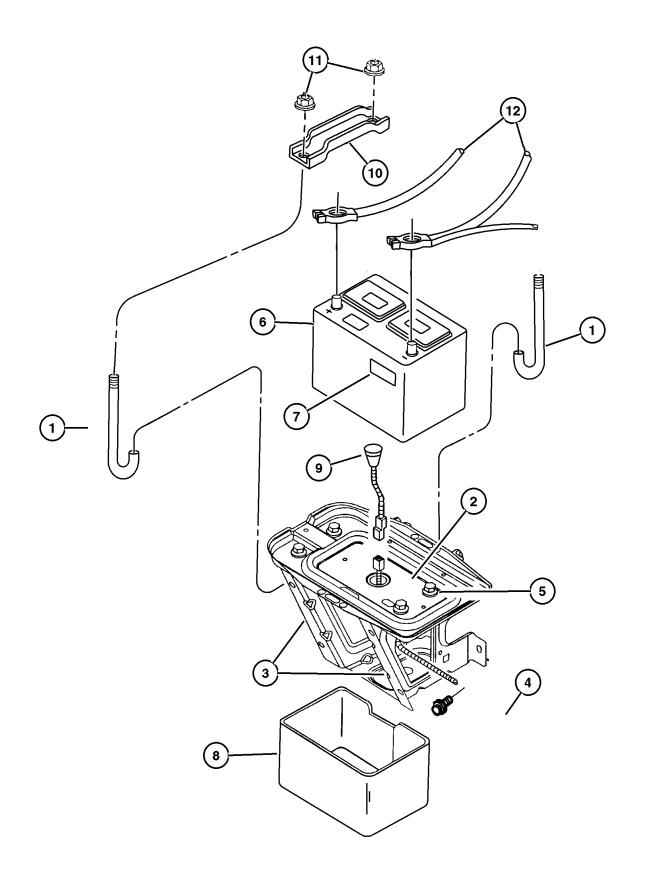
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Battery Tray & Cables Figure 008-1005

PART



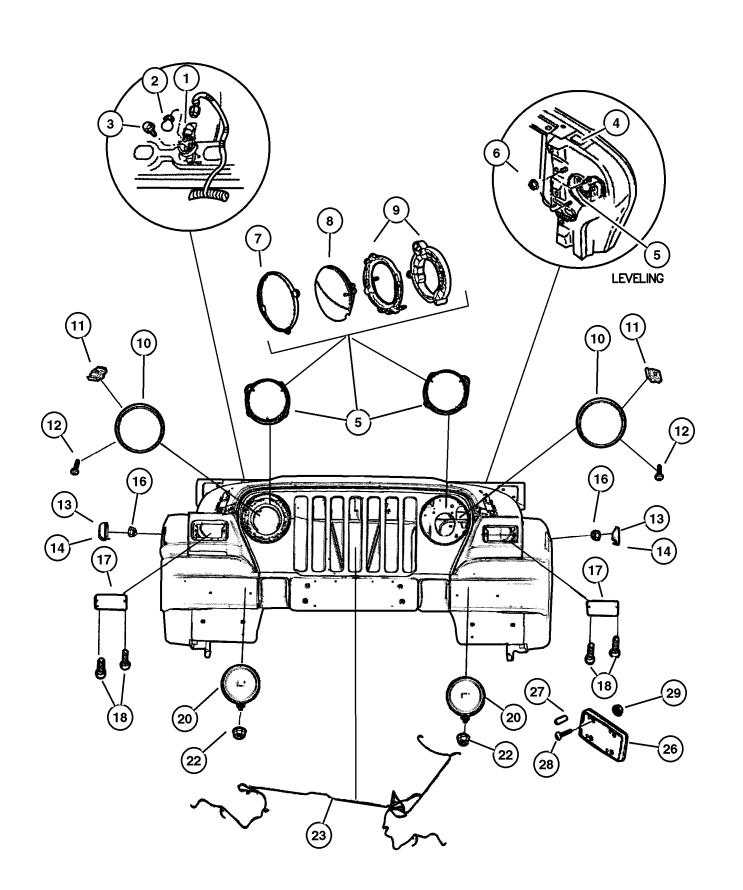
[ER0]=4.0L 1 2 3	Engine manual Engine manual 5502 6434 5517 4728					
[ER0]=4.0L 1 2 3	Engine manual 5502 6434	, 12 Di 2				
1 2 3	5502 6434	2	sc Magazi	ne.		
2						
3	5517 4728	1				ROD, Battery
						TRAY, Battery
#						REINFORCEMENT, Battery Tray
	#55174 782AB	1				Right
#	#55174 783AB	1				Left
4	6100 583	4				BOLT AND CONED WASHER, Hex
						Head, M8x25x20
5	0180 077	1				BOLT, Hex Head, 5/16x18x3/4
6						BATTERY, See MOPAR Battery Catalog
						, (NOT SERVICED)
7	4793 062	1			EP0,	LABEL, Battery
					ER0	
8	56027 073AB	1			EP0,	COVER, Battery
					ER0	
9	5602 7332	1				SENSOR, Battery Temperature
10	5501 4361	1				BRACKET, Battery Hold Down
11	6025 007	2				NUT AND WASHER, Hex, .312-18
12						WIRING, Battery
#	#56041 445AD	1	J		EP0	Left Hand Drive
#	#56041 446AD	1	J		ER0	Left Hand Drive
#	#56041 447AC	1	U		EP0	Right Hand Drive
#	#56041 448AD	1	U		ER0	Right Hand Drive
-13	55176 426AB	1			 	 PROTECTOR, Wiring
-14	4641 780	1				 STRAP, Tie

JEEP WRANGLER (TJ) SERIES LINE

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) H=Sport L=SE P=Sahara

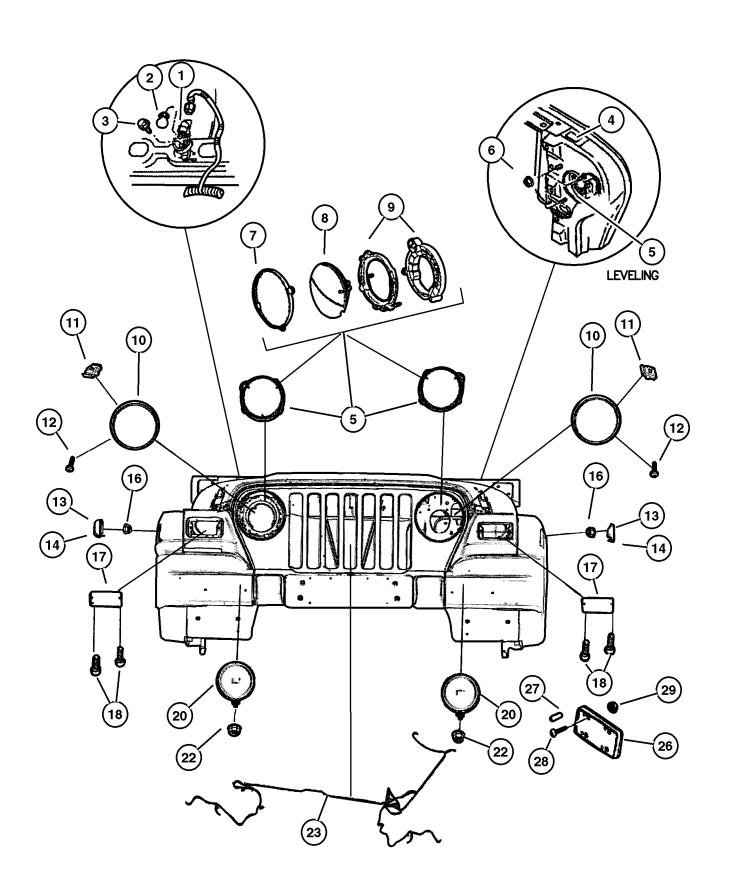
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Lamps Front Figure 008-1105



	PART	- 1						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
		-						
1	5602 1441	1						LAMP, Underhood
2	L000 0561	1						BULB, 561
3								SCREW, 0.190-16x.625 , (NOT
· ·								SERVICED)
4	5263 188	1						LABEL, Headlamp Leveling, H/Lamp
	0_00 .00	•						Leveling System (AUSTRALIA, SOUT
								AFRICA, SOUTH KOREA, UNITED
								KINGDOM, UNITED KINGDOM
								MARKET PACKAGE)
5								HEADLAMP
· ·	55055 036AD	1	J					Without Leveling (Europe), Right
	55055 037AD	1	J					Without Leveling (Europe), Left
	55055 038AD	1	Ü					Without Leveling (Europe), Right
	55055 039AD	<del>.</del> 1	U					Without Leveling (Europe), Left
	55055 040AD	1	J					With Leveling (Europe), Right
	55055 041AD	1	J					With Leveling (Europe), Left
	55055 250AD	1	Ü					With Leveling (Europe), Right
	55055 251AD	1	U					With Leveling (Europe), Left
	4874 379	1	J					Europe (Qty. 02)
	4874 380	1	U					Europe (Qty. 02)
	#55055 032AD	1						Right
	#55055 033AD	1						Left
6	6101 443	6						NUT AND WASHER, Hex, M5x.80
7	4874 378	1	U					RETAINER, Headlamp Bulb
8	#0154 905AA	1						BULB, H6024BL, Right or Left
9								SEAT, Headlamp, Serviced in Item 5
								Headlamp, (NOT SERVICED)
10								BEZEL, Headlamp
	5505 5046	1						Chrome, Right
	5505 5047	1						Chrome, Left
11	J400 0141	4						NUT, Square, .286x.355, Right or Left
12	6035 977AA	4						SCREW, Tapping, .164-18x.625
13								LAMP, Side Marker
	55155 628AB	1						Right
	55155 629AB	1						Left
14								LAMP, Side Repeater
	55155 460AB	1						Right
	55155 461AB	1						Left
-15	0153 624	2						BULB, W3W, Side Repeater or Side
								Marker
16								NUT, (NOT SERVICED)
17	#55055 020AE	2						LAMP, Park and Turn Signal
18	6035 977AA	4						SCREW, Tapping, .164-18x.625
EP WRAN	` '			NDV	- FNON:			TDANOMICOION
ERIES =Sport	LINE J = Wrangler 4V		77	DDY =93.4 WB		P0 = 2.5L Pow		TRANSMISSION DGG, DGD = $32RH 3 Spd. Auto.$
:SE ⊧Sahara	U = Wrangler 4\	WD (RHD	)		ERH, E	R0 = 4.0L Pow	ver Tech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
-Janaia								DDD = 5 Speed HD Manual DG0 = Auto Trans.
								DBB = Manual Trans.

# Lamps Front Figure 008-1105



	PART							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
								-
-19	0154 851AA	2						BULB, 3157
20	#55055 095AF	2						LAMP, Fog
-21	5207 799	1						BULB, Fog Lamp, H-3 55 WATT, Right or
								Left
22	6101 445	2						NUT AND WASHER, Hex Nut-Coned
								Washer, M8 x 1.25
23								WIRING, Headlamp
	56009 921AB	1				EP0,		
						ER0		
	56010 280AD	1				EP0,		Export
						ER0		
-24	4864 773	2						RETAINER, Fog Lamp Bulb
-25	4874 382	1	J					ACTUATOR, Headlamp
26								BRACKET, License Plate
	5515 5193	1						Export
	5517 4994	1		H, L, P				
27	6030 441	2	J					PIN, Retainer
28								SCREW, M6X1.00X16.00, (NOT
								SERVICED)
29								NUT, M6x1.00, (NOT SERVICED)

JEEP WRANGLER (TJ)

SERIES H=Sport L=SE

P=Sahara

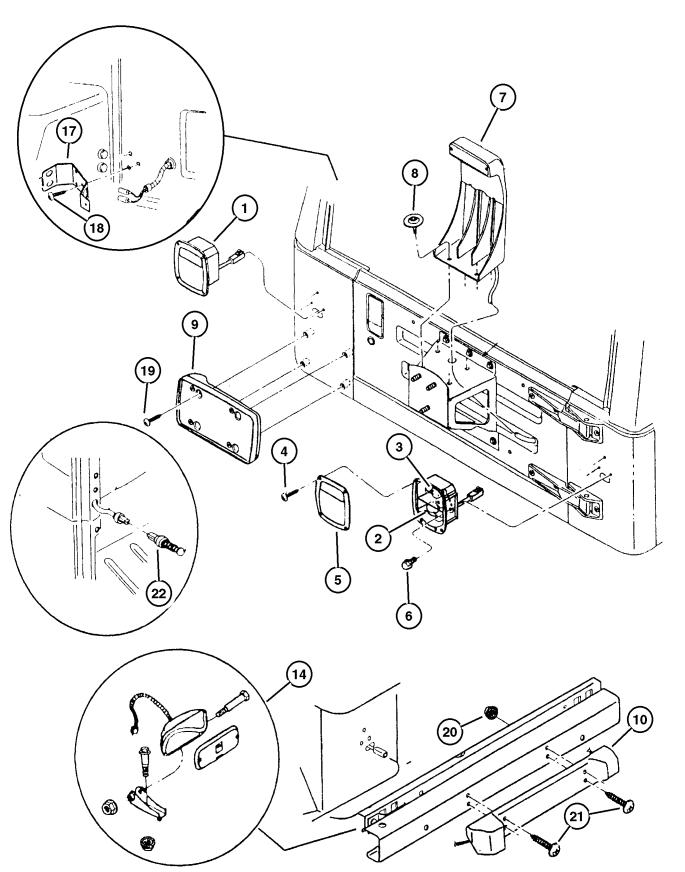
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

# Lamps--Rear Figure 008-1110



	PART							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
1								LAMP, Tail Stop Turn
	55155 624AB	2						EUROPE
	56018 648AC	1						Right
	56018 649AC	1						Left
2	L000 2057	1						BULB, 2057, Tail Lamp Stop & Turn
								(Dual Filament)
3	L000 1156	1						BULB, 1156, Tail Lamp Back-Up (Single
								Filament)
4								SCREW, .164-18x.625, (NOT
								SERVICED)
5								LENS, Taillamp
	4856 459	2						w/Export Package
		AR						
	5600 6514	1						W/o Export Package
6								SCREW/WASHER, (NOT SERVICED)
7	55055 280AB	1						LAMP, High Mounted Stop
8								SCREW AND WASHER, Hex Head, .312-
								18x1.00, (NOT SERVICED)
9	5517 4994	1		H, L, P				BRACKET, License Plate, License Plate
								Mounting
10	55175 106AB	1						BRACKET, LICENSE Mounting, Europe)
-11	5505 5278	2						LAMP, License
-12	0153 625	2						BULB, W10/5
-13	5515 5619	2						LENS, Ash Receiver Lamp
14	5505 5273	1						LAMP, Fog
-15	0153 622	1						BULB, P-25-1
-16	4864 772	1						LENS, Fog Lamp
17	5600 9056	1						CLAMP, Contact Button, CHMSL Contact
								Button
18	0154 631	3						SCREW, Pan Head, .190-16x.5
19								SCREW, M6x1x20, (NOT SERVICED)
20								NUT, M6x1.00, (NOT SERVICED)
21								SCREW, M6X1.00X16.00, (NOT
· · · · · ·			· · · · · · · · · · · · · · · · · · ·	· · · · · ·		· · · · · · · · · · · · · · · · · · ·		SERVICED)
22	4687 558	2						SWITCH, Door Ajar

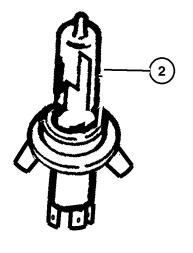
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)
P=Sahara

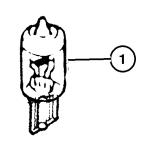
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

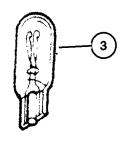
# Lamps--Cargo-Dome-Courtesy Figure 008-1115

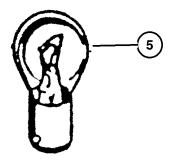
3	
2	

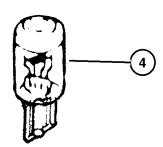
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
			<b></b>				11	
1	5600 7264	1						BEZEL, Dome Lamp
2	5600 7265	1						LENS, Dome Lamp
3								SCREW, (NOT SERVICED)
-4	J095 9978	1						LENS, Dome Lamp
-5	56042 559AA							LAMP, Courtesy, Lower Left I/Panel
	000 12 000/ 1/	•						(Housing, Lens & Bulb Included)
-6	L000 0906	1						BULB, 906, Lower Left I/Panel Courtesy
Ŭ	2000 0000	•						Lamp
								24p
EEP WRANGL				NDV	ENION:			TRANSMISSION
ERIES I=Sport	LINE J = Wrangler 4\	WD		DY =93.4 WB	ENGINE EPE. EF	: P0 = 2.5L Pov	wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
=SÉ	U = Wrangler 4	WD (RHD)		JJ. F WID		R0 = 4.0L Po		DDQ = 5 Spd. Manual
=Sahara								DDD = 5 Speed HD Manual DG0 = Auto Trans.
								DBB = Manual Trans.
								DD0 = All 5 Speed Manual

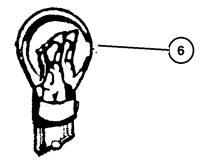












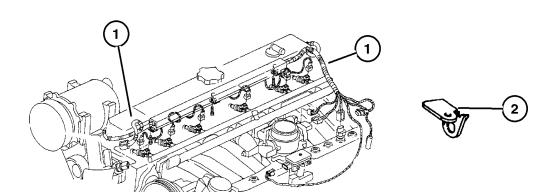
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
I I E IVI	NUMBER	QII	LINE	SERIES	БОЛТ	ENGINE	IKANS	DESCRIPTION
000 0040		_:	40 F	iss Massa				
GU=Auto 1	matic Transmis 0153 620	sion ma	nuai, 12 L	isc Magaz	ne.			BULB, 8/4
2	0153 620	1	J					BULB, Headlamp
	0133 021	ı	J					BULB, 168, (NOT REQUIRED)
3 4	0154 883AA	1						BULB, 921
<del></del>	0104 003AA	- '						BULB, 1003, (NOT REQUIRED)
5 6	L003 157E	2						BULB, 3157
-7	L003 157E	1					DG0	BULB, 658
-7 -8	4874 122AB	1					DGU	BULB AND SOCKET, Graphic
-0	4074 122AD							Illumination
-9	4874 123	1						BULB AND SOCKET, Switch on Indicate
-9 -10	5013 829AA	1						BULB, Heater and A/C Control
-10	3013 629AA	ı						BOLB, Fleater and A/C Control

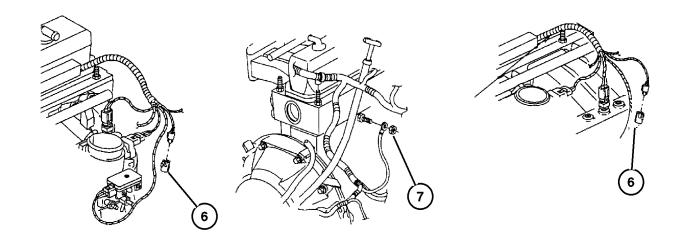
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Wiring--Engine & Related Parts Figure 008-1205

PART





ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION				
EP0=2.5L	Engine manual,	12 Dis	c Magazine	€.								
	ER0=4.0L Engine manual, 12 Disc Magazine.											
DG0=Auto	DG0=Automatic Transmission manual, 12 Disc Magazine.											
DBB= Mar	ual Transmissio	n manı	ual, 12 Disc	c Magazine	<b>)</b> .							
1								WIRING, Engine, Transmission Wiring				
								Included				
	#56041 440AG	1	U			ER0		w/o ABS (Federal/Export/Leaded Fuel				
								& Europe III Emission				
	56041 441AD	1	U			EP0		w/o ABS				
	#56041 442AG	1	J			ER0		w/ABS (Federal/Export/Leaded Fuel &				
								Europe III Emission				
	#56041 443AG	1	J			ER0		w/o ABS (Federal/Export/Leaded Fuel				
								& Europe III Emission				
	56041 444AD		J			EP0						
	#56041 455AC	1	U			ER0		w/o ABS (California/Europe III				
								Emisions				
	#56041 473AC		<u>J</u>			ER0		w/ABS (California/Europe III Emisions				
	#56041 474AC	1	J			ER0		w/o ABS (California/Europe III				
•	5000 0550							Emisions				
2	5300 8550	1				EDO	DDD	CLIP, Wire Attaching				
-3	5601 8581	1				ER0	DBB	STRAP, Tie, Wiring & Clip				
-4	56010 212AB	1					DG0	WIRING, Transmission Jumper, w/				
E	E600 0422	2						Automatic Transmission				
-5 6	5600 9433	2 1				EP0,		CAP, Screw Cover				
6	5600 9087	ļ				ER0		PLUG, Oxygen Sensor, ASSEMBLY, 02 Sensor (Downstream) (MIDDLE EAST,				
						ERU		MIDDLE EAST PACKAGE)				
7								NUT AND WASHER, .312-18, (NOT				
,								SERVICED)				
-8	4688 733	1				EP0,		INSULATOR, 4 Way Female, 02 Sensor				
J	1000 100	•				ER0		Plug (MIDDLE EAST, MIDDLE EAST				
								PKGE.) *** 1997				
								,				

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Wiring--Headlamp / Dash Panel Figure 008-1305

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

**ENGINE** 

TRANS

DESCRIPTION

2	
3	
5 3	
5	6

	OL Engine manual,		sc Magazine. sc Magazine.		
1			gu		WIRING, Dash Panel
	#56009 635AG	1	U		,
	#56009 980AF	1	J		without [ABS] (Canada)
	#56009 981AF	1	J		with [ABS] (Canada)
	#56010 282AF	1	J	ER0	with [ABS] (with Federal/California
					Leaded Fuel & Export Emission
	#56010 285AF	1	J	EP0,	without [ABS] (with Federal & Lea
				ER0	Fuel Emission)
	#56010 350AD	1	J	EP0,	without [ABS] (with California Emis
				ER0	
		1	J	EP0,	without [ABS] & with Automatic Sp
				ER0	Control
2					COVER, Power Distribution Center
	#56009 713AF	1			Тор
	#56047 000AA	1			Bottom
3	#56010 210AA	1			BRACKET, Power Distribution Center
4					SCREW, M6.3x1.81x20, Tapping (M
					3x1.81x20.00) Not Serv,, (NOT
					SERVICED)
5					WIRING, Headlamp
	56009 921AB	1		EP0,	with or without Dual Foglamp
				ER0	
	56010 280AD	1		EP0,	Europe
				ER0	
6					WIRING, Park Lamp Jumper, (NOT
					REQUIRED)
-7					BRACKET, Wiring Harness
	56009 901AA	1	U		Battery & Engine
	56019 684AB	1	U		Side Cowl
	56019 685AB	1	J		Side Cowl
-8					WIRING, Headlamp and Dash, (NO

JEEP WRANGLER (TJ)

P=Sahara

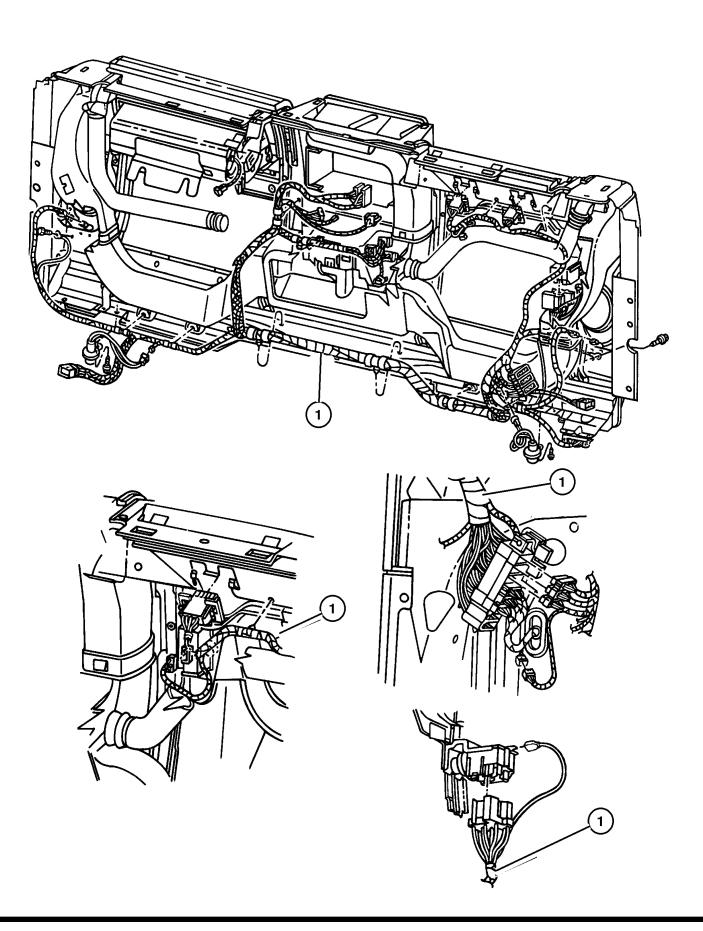
SERIES LINE H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

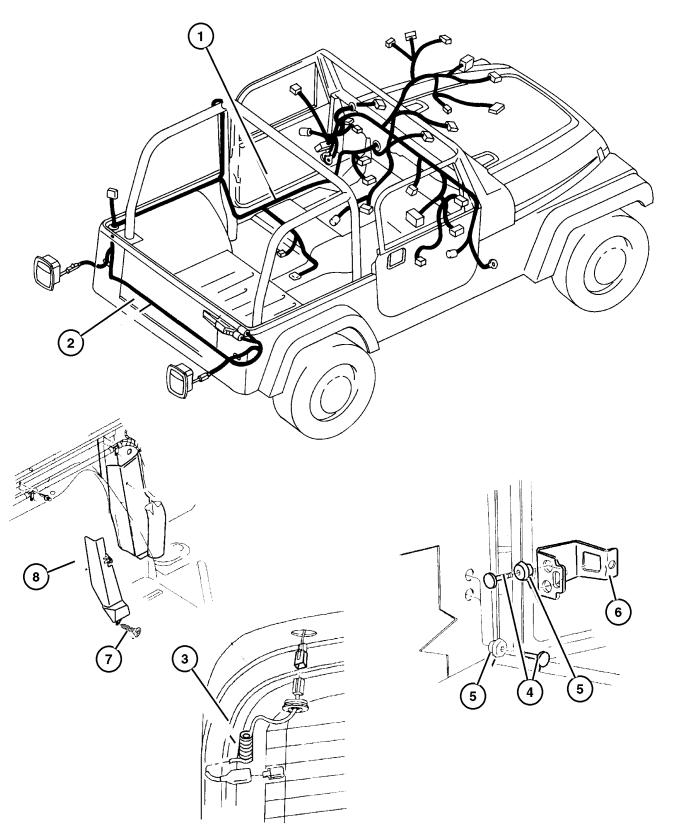
TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

# Wiring Instrument Panel & Fuses Figure 008-1405



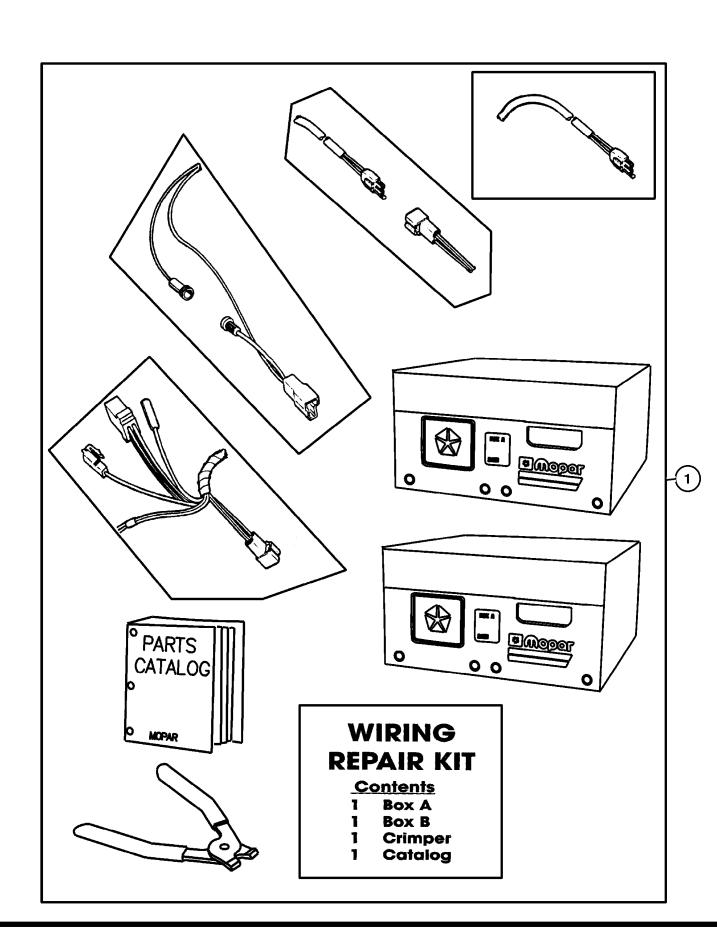
ITEM	PART	OTY	LINE	CEDIFO	BODY	ENCINE	TDANC	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
	matic Transmiss	sion ma	nual, 12 D	isc Magaz	ine.			WIEDING I
1	50040 404411							WIRING, Instrument Panel
	56010 104AH		J					Soft Top
	56010 108AH		J					Hard Top
	56010 131AH		J					Europe
_	56010 205AH		U					Europe
-2	56009 391AF							LABEL, Fuse Block
-3	6102 077AA	1						FUSE CARTRIDGE, 40 Amp
-4	6101 486	1						FUSE, Mini, 10 AMP, Red
-5	6101 488	1					DG0	FUSE, Mini, 20 AMP, Yellow
-6	00MA X40	1						FUSE, Maxi, 40 AMP, Amber
-7								FLASHER
	5600 9339	1						USA/CANADA
	5600 9345	1						EUROPE
EP WRANG			RC	DDY	ENGINE			TRANSMISSION
RIES	LINE	ND.				20 0	T	DOO DOD CODILOGO : : :
EP WRANG RIES Sport	LINE J = Wrangler 4\	WD (BHI	77	=93.4 WB		P0 = 2.5L Pow		DGG, DGD = 32RH 3 Spd. Auto.
RIES Sport SE	LINE	WD WD (RHI	77			P0 = 2.5L Pow R0 = 4.0L Pow		DDQ = 5 Spd. Manual
RIES	LINE J = Wrangler 4\	WD WD (RHI	77					DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans.
RIES Sport SE	LINE J = Wrangler 4\	WD WD (RHI	77					DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual

# Wiring--Body & Accessory Figure 008-1505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
						!	!	
[EP0]=2.5	L Engine manual	l, 12 Di	sc Magaz	ine.				
[ER0]=4.0	L Engine manua	l, 12 Di	sc Magaz	ine.				
1								WIRING, Crossbody
	#56009 508AJ	1	J					without Dual Road Foglamp
	#56009 509AJ	1	J					with Dual Road Foglamp
	#56009 510AJ	1	J					(EUROPE)
	#56009 878AJ	1	U					(EUROPE)
2								WIRING, Rear Body
	56009 876AD	1	U					Hard Top (EUROPE)
	56009 877AD	1	U					Soft Top (EUROPE)
	56010 160AC	1	J					Hard Top (EUROPE)
	56010 161AC	1	J					Soft Top (EUROPE)
	56010 162AD	1						Hard Top with 4 Speakers
	56010 164AD	1	J					Soft Top with 4 Speakers
3	56009 120AC	2						WIRING, Electric Back Light
4	4362 012	4						TERMINAL
5	6031 562	2						GROMMET, Sliding Door
6	56009 901AA	1	U					BRACKET, Wiring Harness, Battery &
								Engine
7	0154 552	2						SCREW, Hex Head, .190-16x.625,
								Piercing
8	55217 194AB	1						COVER, Wiring Protector
-9	55352 706AA	1						COVER, Wiring Protector
-10								WIRING, Courtesy Lamp, (NOT
								REQUIRED)
-11	5600 9085	1						WIRING, Rear Bumper
-12	56009 377AB	1						WIRING, Hardtop
-13	4874 085	1	U					WIRING, Air Conditioning Module
-14								WIRING, Speed Control Switch Jumpe
								(NOT REQUIRED)
-15	56009 924AB	1	J			EP0,		WIRING, Leak Detection Pump Jumpe
						ER0		
-16								WIRING, Control, Cruise, (NOT
								REQUIRED)
-17	56009 896AA	1						WIRING, Soundbar Adapter, Soundba
								(Jumper) EUROPE
-18	56009 939AA	1						WIRING, Jumper
-19	56009 333AB	3						CLIP, Wire Attaching (Clip)
-20	56009 338AB	3						RIVET
<b>JEEP WRAN</b> SERIES	GLER (TJ) — LINE		D/	DDY	ENGINE			TRANSMISSION
H=Sport	J = Wrangler 4V		77	=93.4 WB	EPE, EF	P0 = 2.5L Po		DGG, DGD = 32RH 3 Spd. Auto.
L=SĖ	U = Wrangler 4		D)			R0 = 4.0L Po		DDQ = 5 Spd. Manual
P=Sahara								DDD = 5 Speed HD Manual DG0 = Auto Trans.
								DBB = Manual Trans.
								DD0 = All 5 Speed Manual

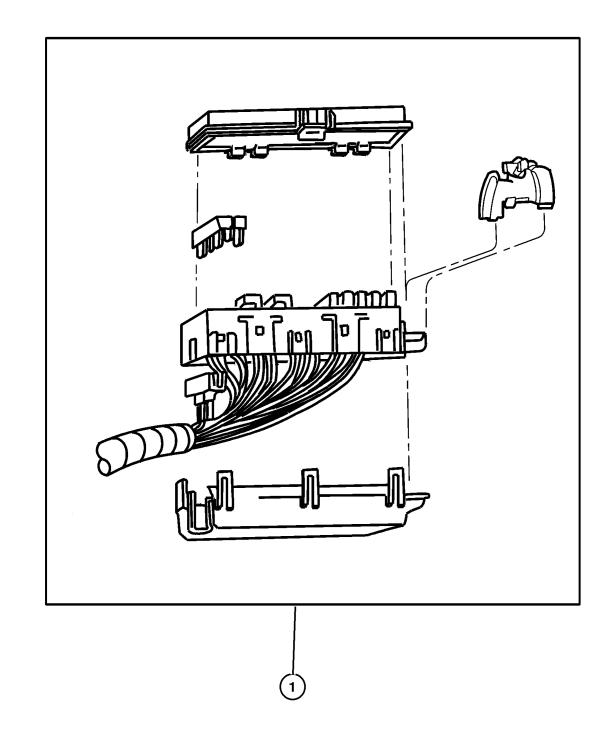
## Wiring Repair Packages Figure 008-1605



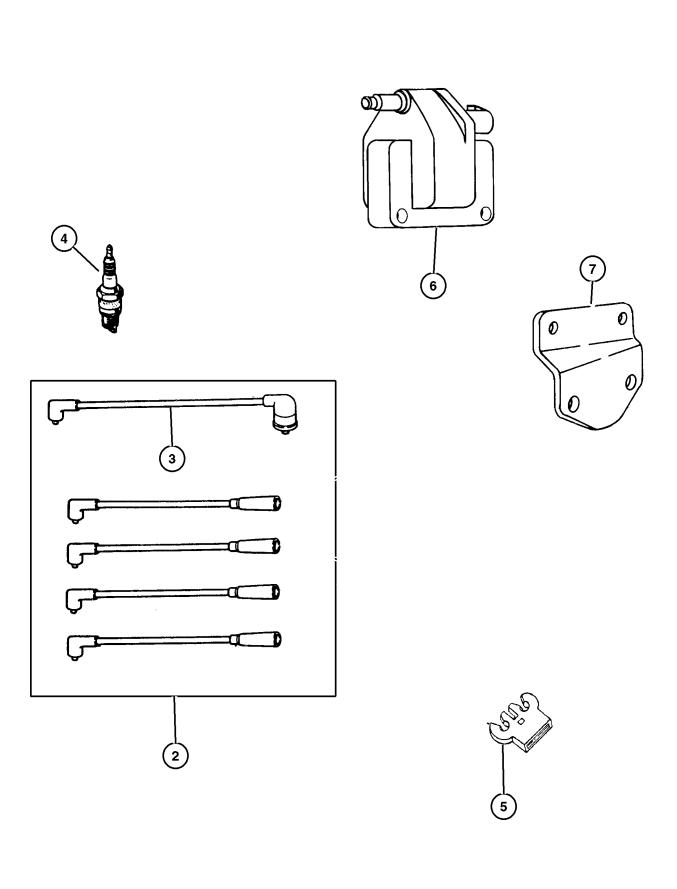
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
i i ∟i∜i	HOMBER	"	£11 <b>4</b> L	GENIES	5051	LINGINE	INANO	DESCRIPTION
1	5013 930AA	1						WIRING PACKAGE, Underhood
	30.3 000/01	•						Connector Repair
-2	4863 839	1						CONNECTOR PACKAGE, Beam Select
								Switch
	ED (T.)							
<b>EEP WRANGI</b> SERIES	LER (TJ) — LINE		ВО	DY	ENGINE			TRANSMISSION
l=Sport	J = Wrangler 4	WD (C) (C)		=93.4 WB	EPE, EF	P0 = 2.5L Pov	wer Tech	DGG, DGD = 32RH 3 Spd. Auto.
.=SË P=Sahara	U = Wrangler 4	WVD (KHD)			EKH, El	R0 = 4.0L Po	wer lech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
								DG0 = Auto Trans.
								DBB = Manual Trans.

# Power Distribution Center Repair Figure 008-1610

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
1								REPAIR KIT, Power Distribution Center,
								(NOT SERVICED)
JEEP WRANGLE	.ER (TJ) —							
SERIES H=Sport L=SE P=Sahara	LINE J = Wrangler 4 U = Wrangler 4	.WD 4WD (RHI	77=	ODY 7=93.4 WB	ENGINE EPE, EF ERH, EF	E P0 = 2.5L Pov R0 = 4.0L Po	wer Tech wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans. DD0 = All 5 Speed Manual



## Spark Plugs--Cables--Coil Figure 008-1905



	PART							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
	Engine manual,							
	Engine manual,		c Magazin	ie.				
-1	8350 7180	1				EP0		CABLE PACKAGE, Ignition
2								CABLE, Ignition
	3300 7152	1				EP0		# 1
	3300 7153	1				EP0		# 3
		1				EP0		# 2
	3300 7157	1				EP0		# 4
3	56041 851AA	1				EP0		CABLE, Ignition Coil
4								SPARK PLUG
	SP0RC 12ECC	4				EP0		
		6				ER0		
5	5300 6579	1				EP0		SEPERATOR, Ignition Cable
6								COIL, Ignition
	5602 8172	1				EP0		
	#56041 476AA	1				ER0		
7	5300 8702	1				EP0		BRACKET, Ignition Coil
-8	6102 146AA	4				ER0		SCREW AND WASHER, Ignition Coil
								Mounting
								•

JEEP WRANGLER (TJ)

P=Sahara

SERIES LINE H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

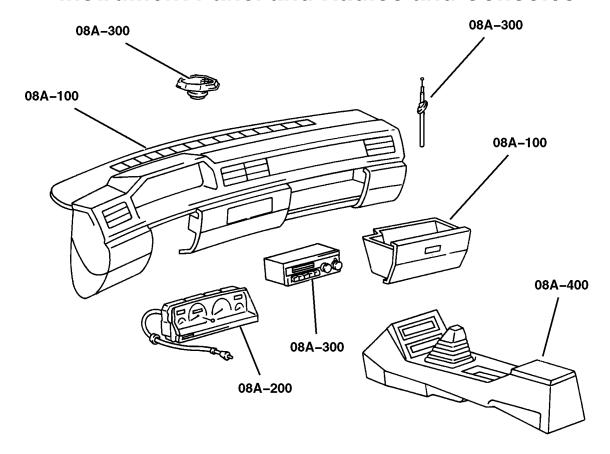
BODY 77=93.4 WB

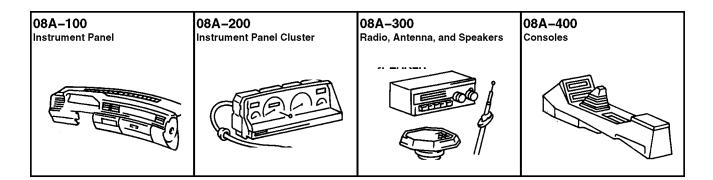
**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

# Group – 08A

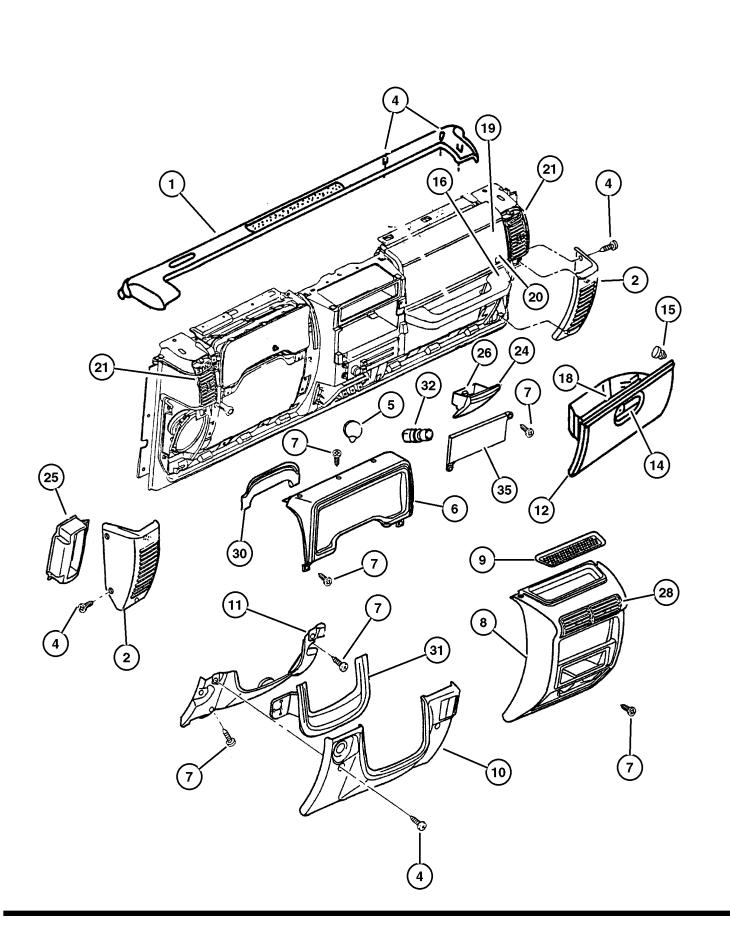
## **Instrument Panel and Radios and Consoles**





#### **GROUP 8A - Instrument Panel and Radios and Consoles**

Illustration Title	Group-Fig. No.
Instrument Panel Instrument Panel	Fig. 08A-110
Instrument Panel Cluster Instrument Cluster	Fig. 08A-210
Radio, Antenna, and Speakers	
Radio	Fig. 08A-315
Antenna	Fig. 08A-320
Speakers	Fig. 08A-325
Consoles	
Consoles Full & Mini	Fig. 084-410



ITEM	PART NUMBER	QTY	LINE	BODY	DESCRIPTION
	NOMBLIN	۷.1	-III-	1 5051	] DEGGIN TION
1					COVER, Instrument Panel
	5EU50 LAZAE				Agate
	5EU50 RK5AE	3 1			Tan/Agate
2					BEZEL, Speaker
	5DP1 6LAZ	1			Agate, Right
	5DP1 6RK5	1			Tan/Agate, Right
	5DP1 7LAZ	1			Agate, Left
	5DP1 7RK5	1			Tan/Agate, Left
-3	4524 342	4			CLIP, Speaker Bezel to I/Panel
4	6035 369	6			SCREW, Piercing, .164-15x1.25, Bezel Mounting
5					CAP, Cigar Lighter, (NOT REQUIRED)
6	5FK5 8TAZ	1			BEZEL, Instrument Cluster, Agate
7	6034 949	5			SCREW
8	5FK5 7TAZ	1			BEZEL, Instrument Panel, Center, (Agate) Black Ash Tr
					Clip Included
9	5511 5652	1			MAT, Console Cup Holder, Center Tray Rubber Insert
10					COVER, Instrument Panel, Steering Column Opening
	5DN91 LAZAE	3 1			Agate
	5DN91 RK5AE				Tan/Agate
11	5511 5187	1			PANEL, Knee Blocker, I/Panel Steering Column Cover
12					GLOVE BOX, Instrument Panel
	5DP56 LAZAC	7			Agate
	5DP56 RK5A0				Tan/Agate
-13	021 00 1110/10				STRAP, Glove Box Door Stop
.0	5503 7355	1	U		CTTUIL, CIOVO BOX BOOK CROP
	0000 7000	1	J		
14		•	Ü		LATCH, Glovebox
17	5EM2 8LAZ	1			Agate
	5EM2 8RK5	1			Tan/Agate
15	5503 7225	2			BUMPER, Glove Box Door
16	3303 7223	2			HANDLE, Grab, I/Panel
10	5DP5 2LAZ	1	U		I/Panel (Agate)
	SDFS ZLAZ	1			I/Panel (Agate)
	5DP5 2RK5	<u>'</u> 1	U J		I/Panel (Tan/Agate)
	SUFS ZKNS	=			
17		1	J		I/Panel (Tan/Agate)
-17	CCC4 41 A 7	,	1.1		HANDLE, Grab, Bezel Only
	5EE1 1LAZ	1	U		Bezel Only (Agate)
	FFE4 4545	1	J		Bezel Only (Agate)
	5EE1 1RK5	1	U		Bezel Only (Tan/Agate)
		1	J		Bezel Only (Tan/Agate)
18	5511 5170	1	U		STRIKER, Glove Box Door Latch
19					AIR BAG, Passenger

ER (TJ)

LINE

J = Wrangler 4WD

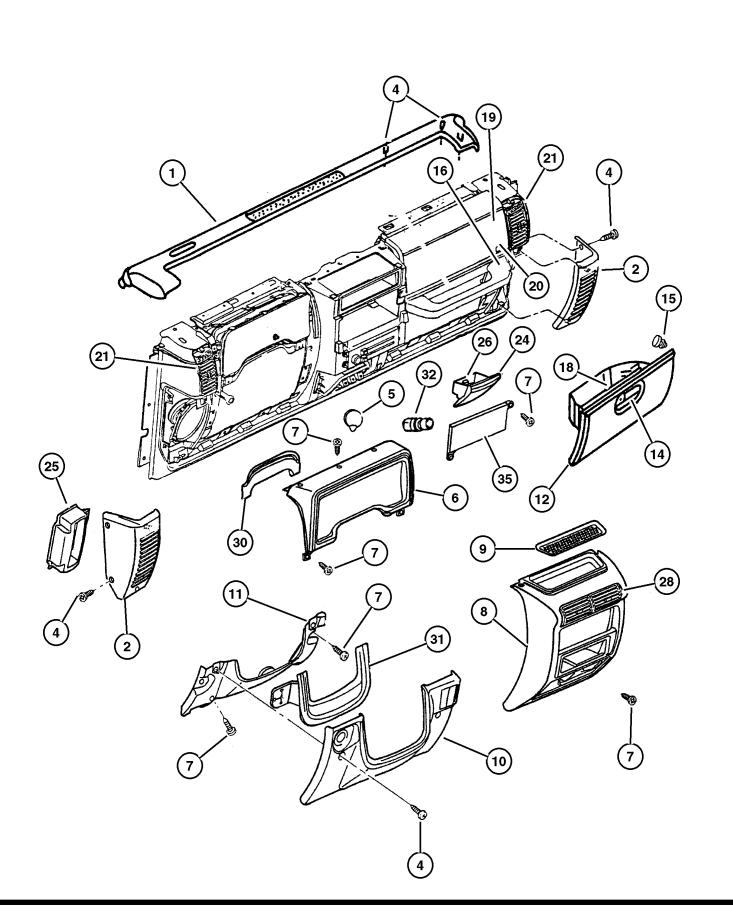
U = Wrangler 4WD (RHD) SERIES
H=Sport
L=SE
P=Sahara

77=93.4 WB

BODY

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## **Instrument Panel** Figure 08A-110



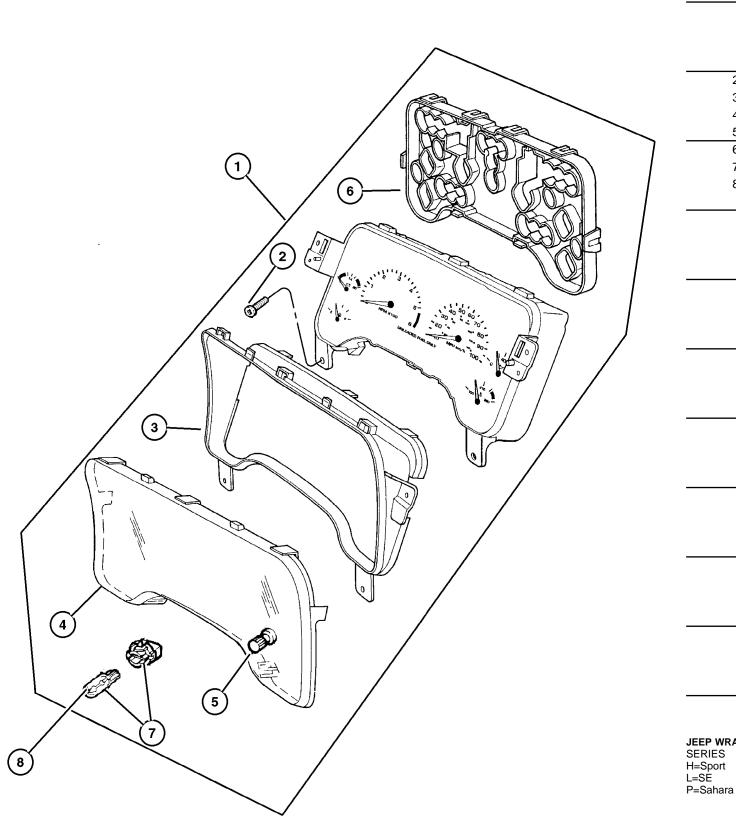
	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
	55314 982AC	1	U		Module
		1	J		Module
20					DOOR, Passenger Air Bag
	5DU3 8LAZ	1	U		Agate
		1	J		Agate
	5DU3 8RK5	1	U		Tan/Agate
		1	J		Tan/Agate
21					OUTLET, Air Conditioning & Heater
	5DP5 4TAZ	1	U		Agate, Right
		1	J		Agate, Right
	5DP5 5TAZ	1	U		Agate, Left
		1	J		Agate, Left
-22					PANEL, Instrument
	SU44 1K5AB	1	J		Tan/Agate
	SU44 LAZAB	1	J		Agate
	SU45 1K5AB	1	U		Tan/Agate
	SU45 LAZAB	1	U		Agate
-23					PANEL, Instrument, Cosmetic Repair Panel
	5EM26 LAZAE	3 1	U		Agate (Cosmetic Repair Panel)
		1	J		Agate (Cosmetic Repair Panel)
	5EM26 RK5AI	В 1	U		Tan/Agate (Cosmetic Repair Panel)
		1	J		Tan/Agate (Cosmetic Repair Panel)
24	5FK6 2TAZ	1			ASH RECEIVER, Instrument Panel, Agate
25					BAFFLE, Speaker, (NOT REQUIRED)
26	5503 3543	1			SPRING, Ash Receiver
-27	6035 859	AR			CLIP, Speaker, Ash Receiver Mounting
28					OUTLET, Air Conditioning & Heater, (NOT REQUIRED)
-29	6503 175	5			CLIP, Quarter Panel, I/Panel
30					FILLER, I/P To A Pillar, FILLER, Gap (Serviced in Item # 5),
_					(NOT SERVICED)
31					FILLER, I/P To A Pillar, FILLER, Gap (Serviced In Item # 9),
					(NOT SERVICED)
32	4685 536	1			KNOB AND ELEMENT, Cigar Lighter
-33	#56007 314AD	1			BEZEL, Cigar Lighter, Bezel & Plug, Switch & Cigar Lighter
-34					PLUG, Switch Opening
	5600 7329	1			without Heated Backlite
	5600 7330	1			without Rear Wiper
35	4372 399	1			COVER, Radio Opening, I/Panel Radio Opening

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## **Instrument Cluster Figure 08A-210**



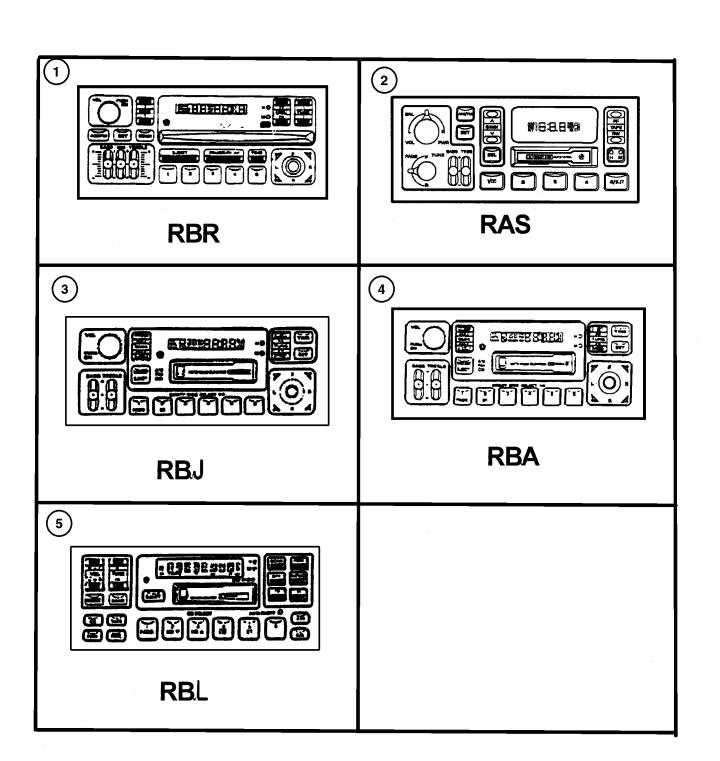
TEM		PART				
#56009 170AD 1	ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
#56009 170AD 1 Kilos #56009 171AD 1 U Miles #56009 172AD 1 U Kilos  2 6034 949 4 SCREW 3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Reset 6 4874 348 1 COVER, Cluster 7 4874 349 5 BULB AND SOCKET						
#56009 171AD 1 Kilos #56009 172AD 1 U Miles #56009 174AD 1 U Kilos  2 6034 949 4 SCREW 3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Reset 6 4874 348 1 COVER, Cluster 7 4874 349 5 BULB AND SOCKET	1					CLUSTER
#56009 172AD 1 U Kilos  2 6034 949 4 SCREW 3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Reset 6 4874 348 1 COVER, Cluster 7 4874 349 5 BULB AND SOCKET		#56009 170AD	1			Miles
#56009 174AD 1 U Kilos 2 6034 949 4 SCREW 3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Reset 6 4874 348 1 COVER, Cluster 7 4874 349 5 BULB AND SOCKET		#56009 171AD	1			Kilos
2 6034 949 4 SCREW 3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Reset 6 4874 348 1 COVER, Cluster 7 4874 349 5 BULB AND SOCKET		#56009 172AD	1	U		Miles
3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Reset 6 4874 348 1 COVER, Cluster 7 4874 349 5 BULB AND SOCKET		#56009 174AD	1	U		Kilos
4       4874 345       1       LENS, Cluster         5       4874 346       1       GROMMET, Speedometer Trip Reset         6       4874 348       1       COVER, Cluster         7       4874 349       5       BULB AND SOCKET	2	6034 949	4			SCREW
5       4874 346       1       GROMMET, Speedometer Trip Reset         6       4874 348       1       COVER, Cluster         7       4874 349       5       BULB AND SOCKET	3	4874 344	1			MASK, Instrument Cluster
6 4874 348 1 COVER, Cluster 7 4874 349 5 BULB AND SOCKET	4	4874 345	1			LENS, Cluster
7 4874 349 5 BULB AND SOCKET	5	4874 346	1			GROMMET, Speedometer Trip Reset
	6	4874 348	1			COVER, Cluster
8 5269 391 10 LAMP, Bulb And Socket	7	4874 349	5			BULB AND SOCKET
	8	5269 391	10			LAMP, Bulb And Socket

JEEP WRANGLER (TJ)

SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Radio **Figure 08A-315**



Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech SE U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech Sahara  Sahara  DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.		PART					
REA =AM/FM with Cassette & CD Changer Control (Japan) manual, 12 Disc Magazine.	ITEM	NUMBER	QTY	LINE	BODY		DESCRIPTION
REA =AM/FM with Cassette & CD Changer Control (Japan) manual, 12 Disc Magazine.							
RBJ_HM/FM with Cassette & CD Changer Control (Japan) manual, 12 Disc Magazine, RBBL=AM/FM with Cassette & CD Changer Control (EUROPE) manual, 12 Disc Magazine.	[RAS]=AM/	FM Cassette m	anual, 1	12 Disc Magazin	э.		
RBL =AM/FM with Cassette & CD Changer Control (EUROPE) manual, 12 Disc Magazine.   RBR =AM/FM with CD & Equalizer manual, 12 Disc Magazine.   1 4704 373AD 1 J 77 RADIO, AM/FM with CD and Equalizer, [RBR]     2 56038 933AB 1 J RADIO, AM/FM with CD, [RBJ] EUROPE     4 4704 393AD 1 U RADIO, AM/FM with CD, [RBJ] EUROPE     4 4704 393AD 1 RADIO, AM/FM with CD, [RBJ] EUROPE     5 #4859 504AC 1 RADIO, FM/MVILV-RDS and Cassette, [RBL] EUROPI     5 #4859 504AC 1 RADIO, FM/MVILV-RDS and Cassette, [RBL] EUROPI     6 5600 9159 1 STRAP, Ground, Radio Rear     7 5600 9160 1 STRAP, Ground, Engine/Body/Hood     8 5600 9161 1 STRAP, Ground, Engine/Body/Hood     9 56038 592AA 1 BRACKET, Audio Equipment, [RBR]     8 FACKET, Audio Equipment, [RBR]     9 FACKET, Audio Equipment, [RBR]     1 FRANSMISSION     1 FRANSMISSION     2 FWRANGLER (TJ)     1 FRANSMISSION     2 FWRANGLER (TJ)     3 FRANSMISSION     4 FRANSMISSION     5 FRANSMISSION     6 FRANSMISSION     7 FRANSMISSION     8 FRANSMISSION     9 FRANSMISSION     1 FRANSMISSION     2 FRANSMISSION     2 FRANSMISSION     3 FRANSMISSION     4 FRANSMISSION     5 FRANSMISSION     5 FRANSMISSION     6 FRANSMISSION     7 FRANSMISSION     7 FRANSMISSION     1 FRANS	[RBA]=AM/	FM with Casse	tte & CD	Changer Contr	ol (Australia, Eur	ope, Middle East &	Taiwan) manual, 12 Disc Magazine.
Part	[RBJ]=Midl	ine AM/FM with	Casset	te & CD Change	er Control (Japan	) manual, 12 Disc M	agazine.
1   4704 373AD   1   J   77   RADIO, AM/FM with CD and Equalizer, [RBR]	[RBL]=AM/	FM with Casset	te & CD	Changer Contro	ol (EUROPE) ma	nual, 12 Disc Magaz	zine.
2 56038 933AB 1 RADIO, AM/FM with CD, [RBJ] EUROPE 4 4704 393AD 1 U RADIO, AM/FM with CD, [RBJ] EUROPE 4 4704 392AD 1 RADIO, AM/FM with CD, [RBJ] 5 #4859 504AC 1 RADIO, AM/FM with CD, [RBJ] 6 5600 9159 1 STRAP, Ground, Radio Rear 7 5600 9160 1 STRAP, Ground 8 5600 9161 1 STRAP, Ground 9 56038 592AA 1 BRACKET, Audio Equipment, [RBR]  EP WRANGLER (TJ) RIES LINE RISS LINE RISS LINE LINE RISS RISS LINE RISS RISS RISS RISS RISS RISS RISS RIS	[RBR]=AM		Equalize	er manual, 12 Di	sc Magazine.		
3 4704 393AD 1 U RADIO, AM/FM with CD, [RBJ] EUROPE 4 4704 392AD 1 RADIO, AM/FM with CD, [RBJ] EUROPE 5 #4859 504AC 1 RADIO, FM/MW/LW-RDS and Cassette, [RBL] EUROPI 6 5600 9159 1 STRAP, Ground, Radio Rear 7 5600 9160 1 STRAP, Ground, Engine/Body/Hood -8 5600 9161 1 BRACKET, Audio Equipment, [RBR]  -9 56038 592AA 1 BRACKET, Audio Equipment, [RBR]  RIES BLINE BDDY RIES LINE BDY T7=83.4 WB EPE, EPO = 2.5L Power Tech STRAP, Ground DGG, DGD = 32RH 3 Spd, Auto, DGC = 5 Spd, Manual DGC = Auto Trans. BCR AUTO Trans. BDC = Auto Trans. BDC = Auto Trans. BDC = Auto Trans. BBE = Manual Trans. BBE = Manual Trans.	1	4704 373AD	1	J	77	RADIO, AM/FM wit	h CD and Equalizer, [RBR]
### 4 4704 392AD 1 RADIO, AM/FM with CD, [RBA]  5 ##859 504AC 1 RADIO, FM/MW/LW-RDS and Cassette, [RBL] EUROPI  6 5600 9159 1 STRAP, Ground, Radio Rear  7 5600 9160 1 STRAP, Ground, Engine/Body/Hood  8 5600 9161 1 STRAP, Ground Engine/Body/Hood  9 56038 592AA 1 BRACKET, Audio Equipment, [RBR]  #### BRACKET, Audio Equipment, [RBR]  ##################################	2	56038 933AB	1				
# #4859 504AC 1 RADIO, FM/MW/LW-RDS and Cassette, [RBL] EUROPI	3		1	U			
### STRAP, Ground, Radio Rear   STRAP, Ground   STRAP, Ground, Engine/Body/Hood   Part   P							
### STRAP, Ground ### STRAP, G							
-8 5600 9161 1 STRAP, Ground, Engine/Body/Hood  -9 56038 592AA 1 BRACKET, Audio Equipment, [RBR]  EP WRANGLER (TJ) RIES LINE Sport J = Wrangler 4WD (RHD)  EP Wrangler 4WD (RHD)  EP H, ER0 = 4.0L Power Tech DD0 = 5 Speed HD Manual DD0 = 5 Speed HD Manual DD0 = 5 Speed HD Manual DD0 = 6 Speed HD							adio Rear
### PRACKET, Audio Equipment, [RBR]  #### PWRANGLER (TJ)  #### RIES LINE ### Spot J = Winangler 4WD (RHD)  #### Spot J = Winangler 4WD (RHD)  #### Spot J = Winangler 4WD (RHD)  #### EPE, EPO = 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto.  #### DDD = 5 Spd. Manual DDG = 5 Spd. Manual DDG = Auto Trans.  #### DBB = Manual Trans.							
EP WRANGLER (TJ)  RIES LINE Sport J = Wrangler 4WD (RHD)  SE U = Wrangler 4WD (RHD)  ERH, ER0 = 4.0L Power Tech DDQ = 5 Sped HD Manual DDG = Auto Trans. DBB = Manual Trans. DBB = Manual Trans.							
RIES LINE BODY ENGINE TRANSMISSION Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech SE U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech Sahara  Sahara  ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.	-9	56038 592AA	1			BRACKET, Audio E	-quipment, [RBR]
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SE U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans.  DBB = Manual Trans.	ERIES =Sport		WD	-	_	= 2.5L Power Tech	
DG0 = Auto Trans. DBB = Manual Trans.	=SĖ				,		DDQ = 5 Spd. Manual
DBB = Manual Trans.	=Sahara						
							DBB = Manual Trans.
DD0 = All 5 Speed Manual							DD0 = All 5 Speed Manual

## Antenna Figure 08A-320

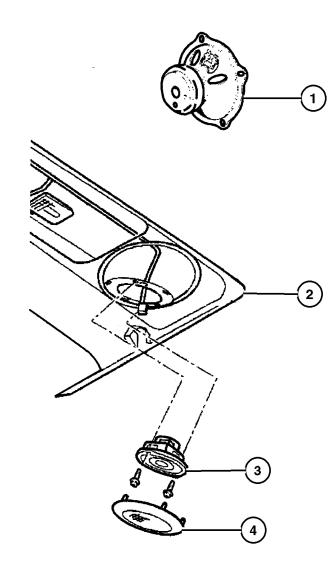
	5
	6
3—————————————————————————————————————	4
7	

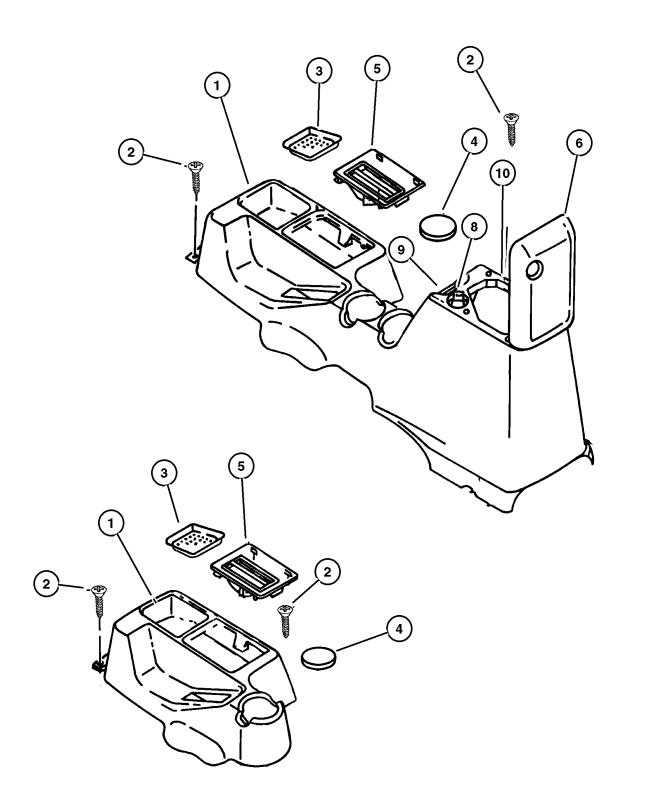
	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1	5600 8788	1			ANTENNA, Base Cable And Bracket
2	5600 9081	1			MAST, Antenna
3	5603 8504	1			COVER, Antenna Opening
4	5600 8929	1	J		PLUG, Antenna Hole
5					GROMMET, Antenna, (NOT SERVICED)
6	5600 8786	1			CABLE, Antenna
7					SCREW, .164-18x.75, (NOT SERVICED)
EP WRANG	GLER (TJ) —				
RIES	LINE	114/5	BODY	ENGINE	TRANSMISSION BOOK BOOK AND
=Sport -SF	J = Wrangler 4	1WD	77=93.4 V		= 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto.

L=SE P=Sahara U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech

# Speakers Figure 08A-325

ITEM	PART NUMBER	QTY	LINE	BODY		DESCRIPTION
11 = 101	NUMBER	QIT	LINE	ворт		DESCRIPTION
	50000 70545				0054465	
1	56008 795AB				SPEAKER, Instrur	
2	4874 294	1			COVER, Soundba	ır
3	56038 566AB	2			SPEAKER, 5.25"	
4	4874 296AB 5600 7264				GRILLE, Speaker BEZEL, Dome Lar	
-5 -6		1				
-6 -7	5600 7265 L000 0912	1			LENS, Dome Lam BULB, 912	lb
-1	L000 0912	'			BOLB, 912	
EEP WRANG	GLER (TJ) —					
SERIES	LINE		BODY	ENGINE		TRANSMISSION
H=Sport _=SE	J = Wrangler 4 U = Wrangler 4	WD (RH	77=93.4 V	VB EPE, EPO	= 2.5L Power Tech = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
_=SE P=Sahara	∪ = vviangier 4	אאט (עם	<i>ו</i> טו	EKH, EKU	- 4.0L FOWEI TECH	DDD = 5 Speed HD Manual
						DG0 = Auto Trans.
						DBB = Manual Trans. DD0 = All 5 Speed Manual
						223 - All o opoda Maridar





ITEM	PART NUMBER	QTY	LINE	BODY	DESCRIPTION
1					CONSOLE, Floor, With Passenger Disarm Switch
	SJ86 1AZAA	1			Mini (Agate)
	SJ87 1AZAA	1	U		Full (Agate)
		1	J		Full (Agate)
	SJ87 1K5AA	1	U		Full (Tan/Agate)
		1	J		Full (Tan/Agate)
2					SCREW, [.190-16x.875], (NOT SERVICED)
3	5511 5652	1			MAT, Console Cup Holder
4	5511 5669	2			MAT, Floor, Console Floor Cupholder
5					BEZEL AND DIAL, Gearshift Lever
	55115 570AB	1	J		
	55115 571AB	1	U		
6					LID, Center Console Storage
	LC51 LAZ	AR			Outer (Agate)
	LC51 RK5	AR			Outer (Tan/Agate)
	5FW18 LAZAB	1	J		Inner (Agate)
		1	U		Inner (Agate)
	5FW18 RK5AE	3 1	J		Inner (Tan/Agate)
		1	U		Inner (Tan/Agate)
-7					HINGE, Floor Console Lid
	4732 098AB	1	J		
		1	U		
8					LATCH, Armrest Lid
	5503 7252	1	J		
		1	U		
9					STRIKER, Console Lid Catch, Serviced in Console, (NO
					SERVICED)
10					SEAL, Lid
	55037 380AA	1	J		
		1	U		
-11	5GL51 DX9AB	1			BEZEL, Floor Console, Passenger Airbag Disarm Switch
					(Black)
-12	#56010 056AB	1			SWITCH, Passenger Airbag Disarm
-13	55315 000AB	1			PLUG, Cover
-14					HOLDER, Coin, (NOT REQUIRED)

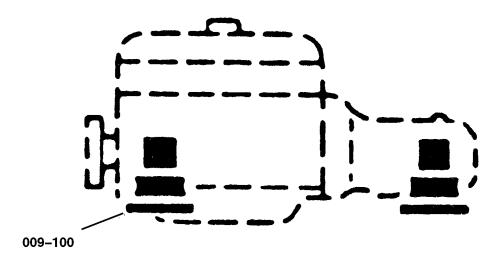
P=Sahara

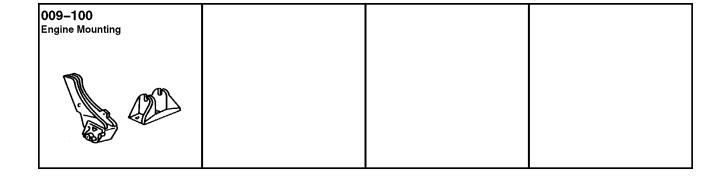
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Group – 009 Engine Mounting





## **GROUP 9 - Engine Mounting**

Illustration Title	Group-Fig. No.
Engine Mounting	
Engine Mounting, Front 2.5L (EPE) Engine	Fig. 009-110
Engine Mounting, Rear 2.5L (EPE) Engine	Fig. 009-120
Engine Mounting, Front 4.0L (ERH) Engine	Fig. 009-130
Engine Mounting, Rear 4.0L (ERH) Engine	Fig. 009-140

# Engine Mounting, Front 2.5L (EPE) Engine Figure 009-110

	6		4) COUNTD		
8	9	7	2	3	
		2 5	7	<b>3</b>	3
					6

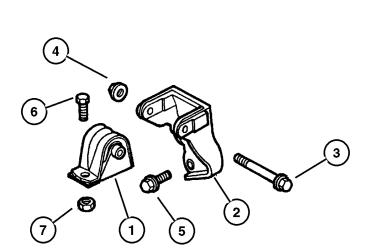
ITEAA	PART	O.T.Y	LINE	FNOINE	TDANO		DECORIDATION		
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION		
NOTE: EP0=All 2.5L Gas Engines manual, 12 Disc Magazine.									
ERO= All 4.0L Gas Engines manual, 12 Disc Magazine.									
2						BRACKET, Engine N			
	5201 8696	1		EP0		Right			
	5201 8697	1		EP0		Left			
3	3420 2606	2		EP0,		BOLT, Hex Head			
				ER0					
	6033 883	3		EP0		STUD, .375-16x2.00			
	6502 697	2				NUT, Hex Flange Lo			
	6036 176AA	5		EP0		SCREW, Hex Head,			
	0152 474	3		EP0		NUT, Hex Flange Lo			
	6502 137	2				BOLT, Hex Flange H			
9	6502 696	2				NUT, Hex Flange Lo	ock, M10x1.5		
IEED WEARS:	ED /T I)								
JEEP WRANGLI SERIES	ER (TJ) — Line		BC	DY	ENGINE		TRANSMISSION		
H=Sport	J = Wrangler 4		77:	=93.4 WB	EPE, EF	P0 = 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.		
L=SE P=Sahara	U = Wrangler 4	אט (KHI	ט)		EKH, ĒĪ	R0 = 4.0L Power Tech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual		
							DG0 = Auto Trans.		
							DBB = Manual Trans. DD0 = All 5 Speed Manual		

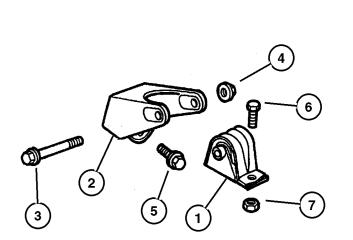
# Engine Mounting, Rear 2.5L (EPE) Engine Figure 009-120

3	
<b>8</b> (5)	
5 6	
	_

ITEM	PART NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION		
NOTE: EDO	NOTE EDG AND EL G. E. G. DOG EGG AND ALL AND EL G. E. G. DOG AND ALL AND EL G. DOG AND EL G. DOG AND ALL AND EL G.								
	NOTE: EP0=All 2.5L Gas Engines DDQ=5 Speed Manual Transmission DG0=All Automatic Transmissions manual, 12 Disc Magazine.								
Magazine						BRACKET, Transmiss	sion Mount		
•	5205 8548	1			DG0	Bro torter, manorino	Sien Meant		
	5205 8618	1		EP0	DDQ				
2						BOLT, .437-14x1.120	, (NOT SERVICED)		
3	52058 551AB	1				MOUNT, Transmissio	n		
	6502 337	4				NUT, M10x1.5			
	6100 517	4				NUT, Hex Flange Loc			
6						BOLT, M8x1.25x25.00			
7					<b>D</b> .00	WASHER, (NOT SER	The state of the s		
8	5205 8863	1			DG0	BRACKET, Transmiss	sion Mount		
-									
JEEP WRANGL	ER (TJ) — LINE		P.C	DY	ENGINE	<del></del> :	TRANSMISSION		
H=Sport	J = Wrangler 4\	WD	77:	=93.4 WB	EPE, EP	P0 = 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.		
L=SE P=Sahara	U = Wrangler 4	WD (RH	D)		ERH, EF	R0 = 4.0L Power Tech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual		
- Canara							DG0 = Auto Trans.		
							DBB = Manual Trans. DD0 = All 5 Speed Manual		

# Engine Mounting, Front 4.0L (ERH) Engine Figure 009-130





	PART								
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION		
NOTE: ER	NOTE: ER0=All 4.0L Engines, EPO= All 2.5L Engines. manual, 12 Disc Magazine.								
1									
	2 BRACKET, Engine Mount								
	#52059 284AA			ER0		Right			
	#52059 285AA			ER0		Left DOLT Have Hand			
3	3420 2606	2		EP0, ER0		BOLT, Hex Head			
4	6502 697	2		EKU		NUT, Hex Flange Loc	N M12v1 75		
5	6036 176AA	5		EP0		SCREW, Hex Head,			
6	6502 137	2		LIO		BOLT, Hex Flange H			
7	6502 696	2				NUT, Hex Flange Loc			
•	0002 000	_				Tro I, Flox Flaingo Loc	31, 111 (3.11)		
JEEP WRANG	LER (TJ) —								
SERIES	LINE	WD		DY	ENGINE		TRANSMISSION		
H=Sport L=SE	J = Wrangler 4 U = Wrangler 4	ייי IWD (RH		=93.4 WB		P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual		
P=Sahara	<b>3</b> ·	`	•		•		DDD = 5 Speed HD Manual		
							DG0 = Auto Trans. DBB = Manual Trans.		
							DD0 = All 5 Speed Manual		

# Engine Mounting, Rear 4.0L (ERH) Engine Figure 009-140

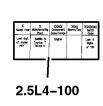
PART

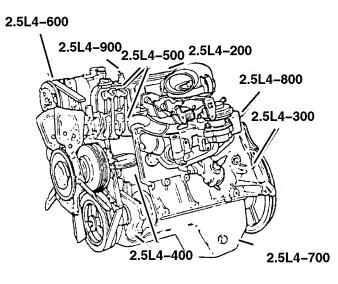
NOTE: E	DO AU 4
NOTE: E	RU=All 4
•	5205
	5205
2	
3	52058
4	6502
5	6100
<u>6</u>	
8	5205

	PARI						
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION
				-			
NOTE: ER	N=All 4 Ol Engi	nes DDO	)= Manua	l Transmis	sion DG0=	All Automatic Transmi	ssions manual, 12 Disc Magazine.
1	0-7 til 1.02 Eligi	1100 000	- Mana	Transmis	01011 2 00-	BRACKET, Transmis	
•	5205 8546	1		ER0	DD0	Draterter, transmis	olon mount
	5205 8548	1		LINO	DG0		
2	0200 0040	•			200	BOLT, .437-14x1.120	(NOT SERVICED)
3	52058 551AB	1				MOUNT, Transmission	
4	6502 337	4				NUT, M10x1.5	···
5	6100 517	4				NUT, Hex Flange Lo	rk M8 Phosphate
6	0100 017	•				BOLT, M8x1.25x25.0	
7						WASHER, (NOT SEF	
8	5205 8863	1			DG0	BRACKET, Transmis	-
O	3203 0003	'			DOU	DIVACILET, TIAIISIIIIS	Sion Wount
EEP WRANG							
SERIES	LINE	WD		DY 02.4 MB	ENGINE		TRANSMISSION
l=Sport .=SE	J = Wrangler 4' U = Wrangler 4			=93.4 WB		P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
=Sahara	0 - Wangiel 4	(1110)	,		∟ıxı ı, ∟ı	TO - TIOL I OWOI TOOII	DDD = 5 Speed HD Manual
							DG0 = Auto Trans.
							DBB = Manual Trans. DD0 = All 5 Speed Manual
							220 - Ali o opeca manaar

# **Group – 2.5L4**

## **Engine 2.5L Four Cylinder**



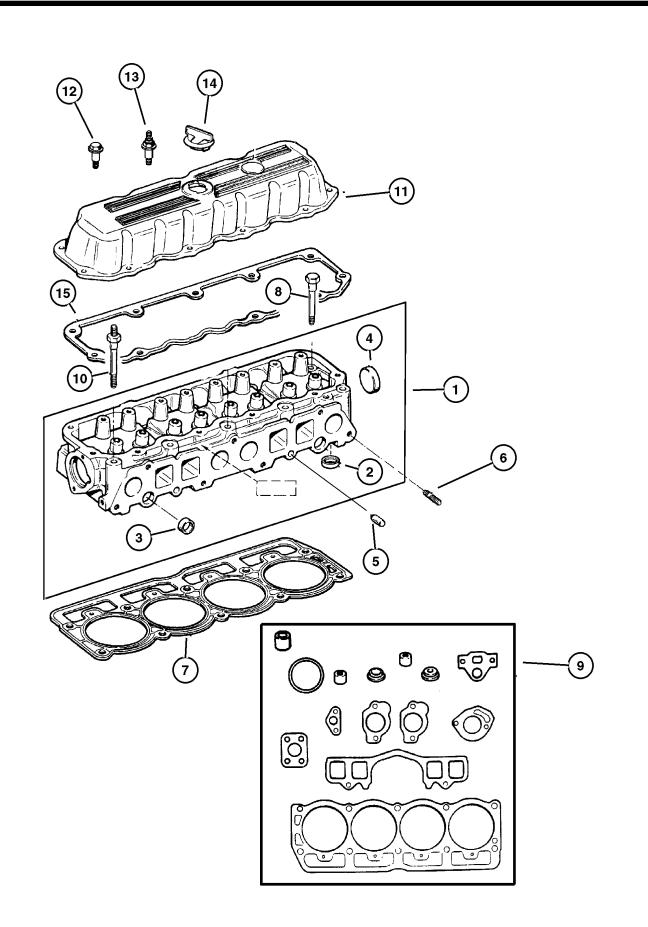


# 2.5L4-200 Cylinder Head 2.5L4-300 Cylinder Block 2.5L4-400 Crankshaft, Piston and Drive Plate 2.5L4-600 Timing Belt and Cover 2.5L4-700 Engine Oiling 2.5L4-800 Manifolds 2.5L4-900 Crankcase Ventilation

### **GROUP 2.5L4 - Engine 2.5L Four Cylinder**

Illustration Title	Group-Fig. No.
Cylinder Head	F: 0.5l.4.040
Cylinder Head 2.5L (EPE) Engine	Fig. 2.5L4-210
Cylinder Block 2.5L (EPE) Engine	Fig. 2.5L4-310
Crankshaft, Piston and Drive Plate Crankshaft, Piston and Torque Converter 2.5L (EPE) Engine	Fig. 2.5L4-410
Camshafts & Valves Camshaft and Valves 2.5L (EPE) Engine	Fig. 2.5L4-510
Timing Belt and Cover Timing Cover 2.5L (EPE) Engine	Fig. 2.5L4-610
Engine Oiling Engine Oiling 2.5L (EPE) Engine	Fig. 2.5L4-710
Manifolds Manifold, Intake and Exhaust 2.5L (EPE) Engine	Fig. 2.5L4-810
Crankcase Ventilation Crankcase Ventilation 2.5L (EPE) Engine	Fig. 2.5L4-910

## Cylinder Head 2.5L (EPE) Engine Figure 2.5L4-210



		PART								
	ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION			
-										
	NOTE: EP0=All 2.5L Gas Engines ERO= All 4.0L Gas Engines manual, 12 Disc Magazine.									
_	1	33007 115AB	1		EP0		HEAD, Cylinder			
	2	3300 7142	4		EP0		SEAT, Exhaust Valve			
	3	J317 2319	4		EP0		PLUG, Cylinder Block Oil Hole			
	4	J310 5394	1		EP0		PLUG, Cylinder Block Oil Hole			
_	5	J317 2318	2		EP0,		DOWEL, Cylinder Head To Intake			
					ER0					
	6	6036 193AA	2		EP0,		STUD, .375-16/.375-24x1.75			
					ER0					
	7	53009 549AB	1		EP0		GASKET, Cylinder Head			
	8	6035 514	5		EP0		BOLT, Cylinder Head			
	9	4798 992AC	1		EP0		GASKET PACKAGE, Engine			
	10	6035 516	4		EP0		STUD, Double Ended, .50-13/.437-14x6.00			
	11	53010 428AB	1		EP0		COVER, Cylinder Head			
	12	6035 566	1		EP0		BOLT, Hex Flange Head, .250-20x1.00			
	13	6035 968AA	10		EP0		STUD, .250-20x2.00			
	14	5302 0555	1		EP0		CAP, Oil Filler			
_	15						GASKET, Cylinder Cover, RTV Sealant, (NOT SERVICED)			

P=Sahara

JEEP WRANGLER (TJ) SERIES LINE

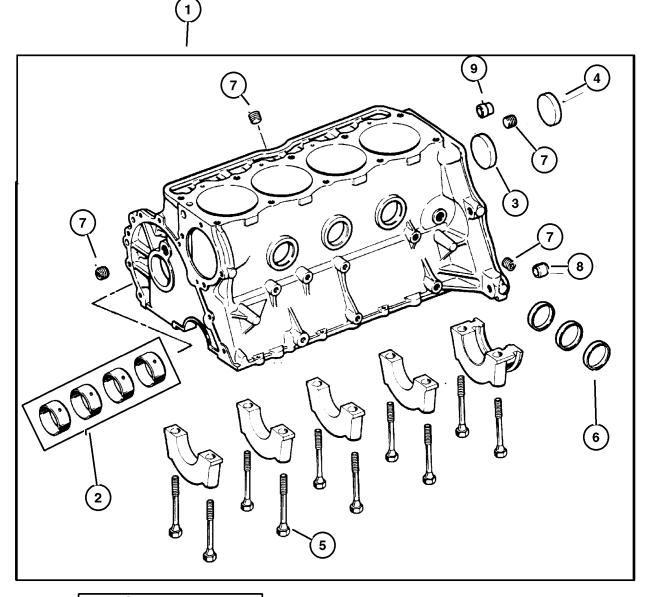
H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

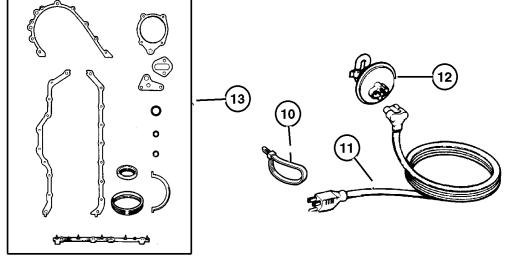
TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

## Cylinder Block 2.5L (EPE) Engine Figure 2.5L4-310

PART



ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION			
NOTE: Pack	NOTE: Packages Do Not Contain Gaskets For All Required Sealing. R.T.V. Sealer And Gasket Eliminator Must Also Be Used.								
manual, 1	manual, 12 Disc Magazine.								
NOTE: EP0:	NOTE: EP0=All 2.5L Gas Engines ERO= All 4.0L Gas Engines manual, 12 Disc Magazine.								
1	1 4856 744 1 EP0 BLOCK, Short								
2	4636 985AB	1		EP0		BEARING PACKAGE, Camshaft, Standard Size			
3	J317 2313	1		EP0		PLUG, Camshaft			
4	5302 0465	1		EP0		PLUG, Cylinder Block			
5	J400 6948	10		EP0		BOLT, Hex Head, .50-13x2.97			
6	J400 6580	3		EP0		PLUG, Cylinder Block Oil Hole			
7	6034 166	3		EP0 PLUG, Cylinder Block Oil Hole					
8	J400 6953	1		EP0 DOWEL, Block To Cylinder Head					
9	J324 1332	1		EP0 DOWEL, Clutch Housing To Block					
10	10 4641 780 3 EP0, STRAP, Tie								
'				ER0					
11	5601 6834	1		EP0,		CORD, Engine Block Heater			
				ER0					
12	8230 0749	1		EP0		HEATER KIT, Engine Block			
13	4713 023AC	1		EP0		GASKET PACKAGE, Engine			



JEEP WRANGLER (TJ)

P=Sahara

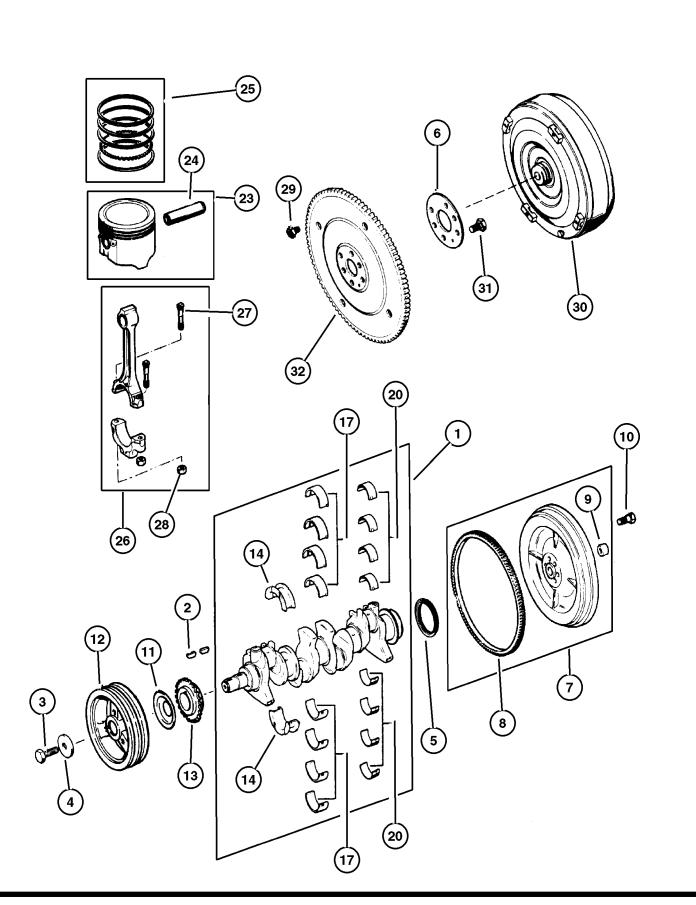
SERIES

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) BODY 77=93.4 WB **ENGINE** 

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

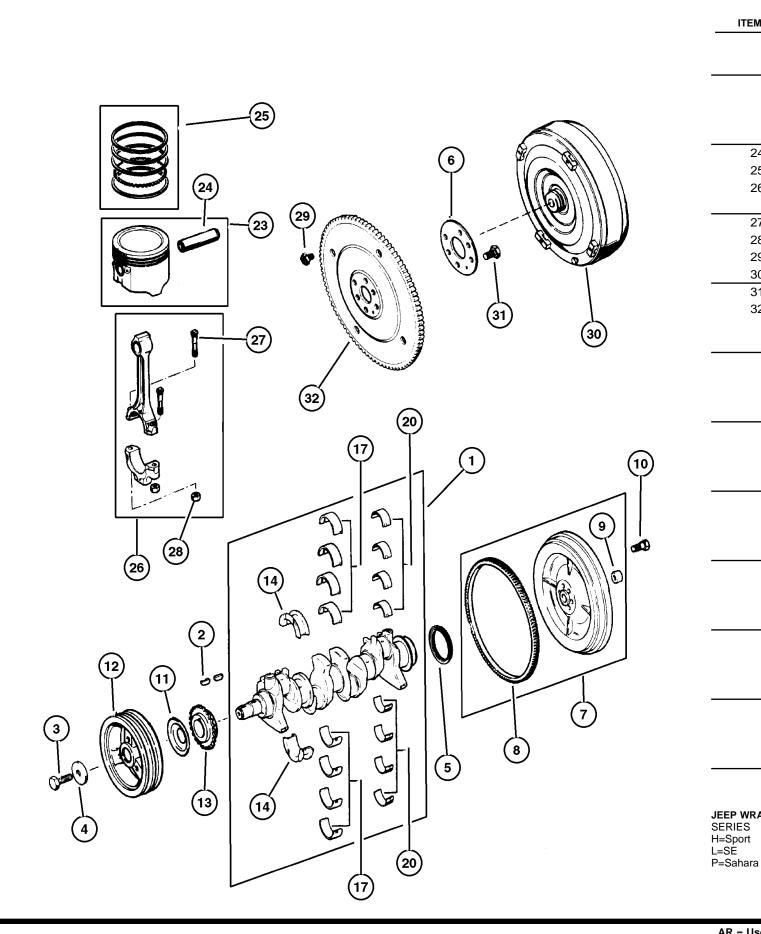
TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

# Crankshaft, Piston and Torque Converter 2.5L (EPE) Engine Figure 2.5L4-410



Note: Sales   Codes manual, 12 Disc Magazine.		PART									
IDBB  All Manual Transmissions manual, 12 Disc Magazine.     IDGD = All Automatic Transmissions, 30RH manual, 12 Disc Magazine.     IDGO = All Automatic Transmissions manual, 12 Disc Magazine.     IEPO = All 2.5L, 4 Cylinder Gas Engines manual, 12 Disc Magazine.     IERO = All 2.0L, 6 Cylinder Gas Engines manual, 12 Disc Magazine.     I #4713 051AB	ITEM	NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION			
IDBB  All Manual Transmissions manual, 12 Disc Magazine.     IDGD = All Automatic Transmissions, 30RH manual, 12 Disc Magazine.     IDGO = All Automatic Transmissions manual, 12 Disc Magazine.     IEPO = All 2.5L, 4 Cylinder Gas Engines manual, 12 Disc Magazine.     IERO = All 2.0L, 6 Cylinder Gas Engines manual, 12 Disc Magazine.     I #4713 051AB			•			•	•				
IDBB  All Manual Transmissions manual, 12 Disc Magazine.     IDGD = All Automatic Transmissions, 30RH manual, 12 Disc Magazine.     IDGO = All Automatic Transmissions manual, 12 Disc Magazine.     IEPO = All 2.5L, 4 Cylinder Gas Engines manual, 12 Disc Magazine.     IERO = All 2.0L, 6 Cylinder Gas Engines manual, 12 Disc Magazine.     I #4713 051AB	Note: Cole	- C-d	L 40 D:	M							
DIODID = 3 Speed Automatic Transmissions, 30RH manual, 12 Disc Magazine.											
DCG0 = All Automatic Transmissions manual, 12 Disc Magazine.     EPO = All 2.5L. 4 Cylinder Gas Engines manual, 12 Disc Magazine.     ERO = All 4.0L. 6 Cylinder Gas Engines manual, 12 Disc Magazine.     ERO = All 4.0L. 6 Cylinder Gas Engines manual, 12 Disc Magazine.     ERO = All 4.0L. 6 Cylinder Gas Engines manual, 12 Disc Magazine.     ERO = All 4.0L. 6 Cylinder Gas Engines manual, 12 Disc Magazine.     ERO = All 4.0L. 6 Cylinder Gas Engines manual, 12 Disc Magazine.     ERO = CRANKSHAFT						-	Magazina				
EPO							sc magazine.				
Tender   Figure   F						-	ino				
1 #4713 05148 1 EPO CRANKSHAFT 2 6034 749 1 EPO, KEY, Crankshaft Sprocket  3 0182 776 1 EPO, BOLT ERO 4 J323 0155 1 EPO, BOLT ERO 5 3300 4143 1 EPO SEAL, Rear Main Crankshaft 6 5211 7830 1 EPO DGO ADAPTER, Torque Converter 7 5302 0578 1 EPO DBB FLYWHEEL 8 J324 1718 1 EPO DBB GEAR, Ring 9 J325 0005 1 EPO DBB GEAR, Ring 10 J400 7123 6 EPO DBB BEARING, Pilot 11 J317 3076 1 EPO DBB BOLT, Flywheel 11 J317 3076 1 EPO BB BOLT, Flywheel 11 BEPO BBARING, POIC BEAR BROWN BBARING, PACKAGE, Crankshaft Thrust, Standard Size BROWN BBARING PACKAGE, Crankshaft Thrust, J010* Undersize BROWN BBARING PACKAGE, Crankshaft, J010* Undersize BROWN BBARING BARING BROWN BBARING BROWN BBAR											
2 6034 749 1 EPO, ERRO  3 0182 776 1 EPO, BOLT  ERRO  4 J323 0155 1 EPO, WASHER, Plain  5 3300 4143 1 EPO SEAL, Rear Main Crankshaft  6 65211 7830 1 EPO DG0 ADAPTER, Torque Converter  7 5302 0578 1 EPO DBB FLYWHEEL  8 J324 1718 1 EPO DBB GEAR, Ring  9 J325 0005 1 EPO DBB BEARING, Pilot  10 J400 7123 6 EPO DBB BCLT, Flywheel  11 J317 3076 1 EPO DBB BCLT, Flywheel  11 J317 3076 1 EPO DBB BCLT, Flywheel  12 DAMPER, Crankshaft  3300 2879 1 ERO Use Up to 2/11/00  #3300 2920 1 ERO Use After 2/11/00  #3300 2920AB 1 ERO Use After 2/11/00  #3300 4020 1 EPO, BEARING PACKAGE, Crankshaft Thrust, Standard Size  ERO  -15 8350 7086 AR EPO, BEARING PACKAGE, Crankshaft Thrust, Col1" Undersize  ERO  -16 8350 7090 AR EPO, BEARING PACKAGE, Crankshaft, Standard  -18 8350 7090 AR EPO, BEARING PACKAGE, Crankshaft, Standard  -18 8350 7090 AR EPO, BEARING PACKAGE, Crankshaft, Standard  -18 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, Standard  -18 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, Standard  -18 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, Standard  -19 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, Standard  -18 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, Standard  -19 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, Standard  -19 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, Standard  -19 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, O10 Undersize  ERO  -19 8350 7080 AR EPO, BEARING FACKAGE, Crankshaft, O10 Undersize  ERO  -20 8350 0300 B EPO BEARING KIT, Connecting Rod, J01 Undersize  ERO  -21 8350 1397 AR EPO, BEARING KIT, Connecting Rod, J01 Undersize  ERO  -22 8350 0301 AR EPO, BEARING KIT, Connecting Rod, J01 Undersize  ERO  -23 BEARING FACKAGE, Crankshaft, J010 Undersize  ERO  -24 Wirangler 4WD (RHD)  -25 ERO  -26 ALD Fiver Tech  ERC  -27 BEARING FACKAGE, CRANSHATI, J010 Undersize  ERC  -28 BEARING FACKAGE, CRANSHATI, J010 Undersize  ERC  -29 BEARING FACKAGE, CRANSHATI, J010 Undersize  ERC  -20 BOSO 0300 B EPO BEARING KIT, Connecting Rod, J01 Undersize  ERC  -27 BEARING FACKAGE, CRANSHATI, J010 Undersize  ERC		=		ngines ma		isc iviayaz					
ERO	•							acket			
3 0182 776	2	0034 749	1				KET, ClarkShall Spit	JCKet			
ERO	3	0182 776	1				ROLT				
4	3	0102 770	'				DOLI				
ER0   SEAL, Rear Main Crankshaft   6   5211 7830   1   EP0   DG0   ADAPTER, Torque Converter   7   5302 0578   1   EP0   DBB   FLYWHEEL   8   J324 1718   1   EP0   DBB   FLYWHEEL   BARING, Pilot   DBB   SEARING, Pilot   DBB   DBARING, Pilot   DBBARING, Pilot   DBBARING	1	1323 0155	1				WASHER Plain				
Second	-	3323 0133	'				WAOTIER, Flain				
6 5211 7830 1 EPO DGO ADAPTER, Torque Converter 7 5302 0578 1 EPO DBB FLYWHEEL 8 J324 1718 1 EPO DBB GEAR, Ring 9 J325 0005 1 EPO DBB BEARING, Pilot 10 J400 7123 6 EPO DBB BOLT, Flywheel 11 J317 3076 1 EPO, SLINGER, Oil ERO  12 DAMPER, Crankshaft 3300 2879 1 EPO 3300 2920 1 ERO Use Up to 2/11/00 #33002 920AB 1 ERO Use After 2/11/00  13 3300 4020 1 EPO, BEARING PACKAGE, Crankshaft Thrust, Standard Size ERO -15 8350 7086 AR EPO, BEARING PACKAGE, Crankshaft Thrust, .001" Undersize ERO -16 8350 7090 AR EPO, BEARING PACKAGE, Crankshaft Thrust, .010" Undersize ERO -18 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, Standard ERO -18 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, Standard ERO -19 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, Standard BEARING PACKAGE, Crankshaft, .010 Undersize ERO -19 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, .010 Undersize ERO -19 8350 7083 AR EPO, BEARING PACKAGE, Crankshaft, .010 Undersize ERO -20 8350 0300 8 EPO BEARING PACKAGE, Crankshaft, .010 Undersize ERO -21 8350 1397 AR EPO, BEARING KIT, Connecting Rod, .010 Undersize ERO -22 8350 0301 AR EPO, BEARING KIT, Connecting Rod, .010 Undersize ERO -22 8350 0301 AR EPO, BEARING KIT, Connecting Rod, .010 Undersize ERO -22 8350 0301 AR EPO, BEARING KIT, Connecting Rod, .010 Undersize ERO -23 JEEP WRANGLER (TJ) SERIES LINE LINE BODY T7=93.4 WB EPE, EPO = 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto. DDG = 5 Speed HD Manual DGG = Auto Trans. DBB = RMBNUAL Trans. DBB = RMBNUAL Trans.		3300 /1/3	1				SEAL Rear Main Cra	ankehaft			
7 5302 0578 1 EPO DBB FLYWHEEL 8 J324 1718 1 EPO DBB GEAR, Ring 9 J325 0005 1 EPO DBB BEARING, Pilot 10 J400 7123 6 EPO DBB BEARING, Pilot 11 J317 3076 1 EPO, SLINGER, Oil ERO  DAMPER, Crankshaft  12 DAMPER, Crankshaft  3300 2879 1 EPO Use Up to 2/11/00  #33002 920AB 1 ERO Use Up to 2/11/00  13 3300 4020 1 EPO GEAR, Crankshaft  14 8350 7084 1 EPO GEAR, Crankshaft  16 8350 7086 AR EPO, BEARING PACKAGE, Crankshaft Thrust, Standard Size  ERO  17 8350 7090 AR EPO, BEARING PACKAGE, Crankshaft Thrust, .001* Undersize  ERO  18 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, .001 Undersize  ERO  19 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, .001 Undersize  ERO  19 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, .001 Undersize  ERO  20 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, .001 Undersize  ERO  20 8350 3000 B EPO BEARING PACKAGE, Crankshaft, .010 Undersize  ERO  20 8350 3000 B EPO BEARING PACKAGE, Crankshaft, .010 Undersize  ERO  20 8350 3000 B EPO BEARING PACKAGE, Crankshaft, .010 Undersize  ERO  21 8350 1397 AR EPO, BEARING PACKAGE, Crankshaft, .010 Undersize  ERO  22 8350 0301 AR EPO, BEARING KIT, Connecting Rod, .010 Undersize  ERO  23 PIEPE WRANGLER (T.J)  SERIES LINE  LINE  BODY  77=93.4 WB EPO, BEARING KIT, Connecting Rod, .010 Undersize  ERO  PISTON PIN AND ROD  TRANSMISSION  DGG, DGD = 32RH 3 Spd. Auto.  DDQ = 5 Sped. Manual  DGG = Auto Trans.  DBG Bidnul Trans.						DGO					
B							=	onverter			
9 J325 0005 1 EPO DBB BEARING, Pilot 10 J400 7123 6 EPO DBB BOLT, Flywheel 11 J317 3076 1 EPO, SLINGER, Oil 12 DAMPER, Crankshaft 13 3300 2879 1 ERO 14 ERO Use Up to 2/11/00 15 3300 2920 1 ERO Use After 2/11/00 16 3300 2920 1 ERO Use After 2/11/00 17 3 3300 4020 1 ERO Use After 2/11/00 18 350 7084 1 EPO, BEARING PACKAGE, Crankshaft Thrust, Standard Size 19 ERO 10 BEARING PACKAGE, Crankshaft Thrust, O01" Undersize 10 BEARING PACKAGE, Crankshaft Thrust, .010" Undersize 11 B 8350 7090 AR EPO, BEARING PACKAGE, Crankshaft Thrust, .010" Undersize 11 B 8350 7090 AR EPO, BEARING PACKAGE, Crankshaft Thrust, .010" Undersize 11 B 8350 7090 AR EPO, BEARING PACKAGE, Crankshaft, .010 Undersize 12 BERO 13 BEARING PACKAGE, Crankshaft, .001 Undersize 14 B 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, .001 Undersize 15 BEARING PACKAGE, Crankshaft, .001 Undersize 16 BEARING PACKAGE, Crankshaft, .010 Undersize 17 B 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, .010 Undersize 18 BEARING PACKAGE, Crankshaft, .010 Undersize 19 BEARING FACKAGE, Crankshaft, .010 Undersize 19 BEARING FACKAGE, Crankshaft, .010 Undersize 10 BEARING FACKAGE, Crankshaft, .010 Undersize 10 BEARING KIT, Connecting Rod, .010 Undersize 11 BEODY T7=93.4 WB EPO, BEARING KIT, Connecting Rod, .010 Undersize 12 BEODY T7=93.4 WB EPO, BEARING KIT, Connecting Rod, .010 Undersize 12 BEODY T7=93.4 WB EPO, BEARING KIT, Connecting Rod, .010 Undersize 12 BEODY T7=93.4 WB EPO, BEARING KIT, Connecting Rod, .010 Undersize 12 BEODY T7=93.4 WB EPO, BEARING KIT, Connecting Rod, .010 Undersize 15 BEARING FACKAGE, Crankshaft Thrust, .010 Undersize 16 BEARING FACKAGE, Crankshaft Thrust, .010 Undersize 17 BEARING											
10											
11											
SERIUS   STATE   STA							=				
DAMPER, Crankshaft   Sample		0017 0070	•				OLINOLIN, OII				
Series   S	12				2.10		DAMPER Crankshaf	<del></del>			
#3300 2920 1 ER0 Use Up to 2/11/00  #33002 920AB 1 ER0 Use Up to 2/11/00  13 3300 4020 1 EP0 GEAR, Crankshaft  14 8350 7084 1 EP0, BEARING PACKAGE, Crankshaft Thrust, Standard Size  ER0  -15 8350 7086 AR EP0, BEARING PACKAGE, Crankshaft Thrust, .001* Undersize  ER0  -16 8350 7090 AR EP0, BEARING PACKAGE, Crankshaft Thrust, .010* Undersize  ER0  17 8350 7079 4 EP0 BEARING PACKAGE, Crankshaft, Standard  -18 8350 7080 AR EP0, BEARING PACKAGE, Crankshaft, Standard  -18 8350 7080 AR EP0, BEARING PACKAGE, Crankshaft, .010 Undersize  ER0  -19 8350 7083 AR EP0, BEARING PACKAGE, Crankshaft, .010 Undersize  ER0  20 8350 0300 8 EP0, BEARING PACKAGE, Crankshaft, .010 Undersize  ER0  20 8350 0300 8 EP0, BEARING KIT, Connecting Rod, .001 Undersize  ER0  -22 8350 0301 AR EP0, BEARING KIT, Connecting Rod, .001 Undersize  ER0  23 PISTON PIN AND ROD  JEEP WRANGLER (TJ)  SERIES LINE  H=Sport  L=SE U = Wrangler 4WD (RHD)  P=Sahara  BODY  77=93.4 WB  ENGINE  ENGINE  ENGINE  ERN ENGINE  ERN EPO, BEARING KIT, Connecting Rod, .010 Undersize  TRANSMISSION  DGG, DGD = 32RH 3 Spd. Auto.  DDQ = 5 Sped. Manual  DDD = 5 Sped. Manual  DDD = 5 Sped. Manual  DDD = 5 Sped. Manual  DDG = Auto Trans.  DBB = Manual Trans.		3300 2879	1		FP0		Drum Ert, Gramonar	•			
#33002 920AB 1 ER0 Use After 2/11/00  13 3300 4020 1 EP0 GEAR, Crankshaft 14 8350 7084 1 EP0, BEARING PACKAGE, Crankshaft Thrust, Standard Size ER0  -15 8350 7086 AR EP0, BEARING PACKAGE, Crankshaft Thrust, .001" Undersize ER0  -16 8350 7090 AR EP0, BEARING PACKAGE, Crankshaft Thrust, .010" Undersize ER0  17 8350 7079 4 EP0 BEARING PACKAGE, Crankshaft, Standard -18 8350 7080 AR EP0, BEARING PACKAGE, Crankshaft, Standard -18 8350 7080 AR EP0, BEARING PACKAGE, Crankshaft, .001 Undersize ER0  -19 8350 7083 AR EP0, BEARING PACKAGE, Crankshaft, .010 Undersize ER0  20 8350 0300 8 EP0, BEARING KIT, Connecting Rod, Standard -21 8350 1397 AR EP0, BEARING KIT, Connecting Rod, .001 Undersize ER0  -22 8350 0301 AR EP0, BEARING KIT, Connecting Rod, .010 Undersize ER0  -23 PISTON PIN AND ROD  JEEP WRANGLER (TJ) SERIES LINE H=Sport J = Wrangler 4WD (RHD)  SERIES LINE H=Sport J = Wrangler 4WD (RHD)  P=Sahara  BODY T7=93.4 WB EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech DDQ = 5 Sped HD Manual DDQ = 5 Spe			_				Use Up to 2/11/00				
13   3300 4020   1   EPO   GEAR, Crankshaft     14   8350 7084   1   EPO, ERO     ERO   ERO     -15   8350 7086   AR   EPO, BEARING PACKAGE, Crankshaft Thrust, Standard Size     -16   8350 7090   AR   EPO, BEARING PACKAGE, Crankshaft Thrust, .001" Undersize     -16   8350 7090   AR   EPO, BEARING PACKAGE, Crankshaft Thrust, .010" Undersize     -17   8350 7079   4   EPO BEARING PACKAGE, Crankshaft, Standard     -18   8350 7080   AR   EPO, BEARING PACKAGE, Crankshaft, .001 Undersize     -19   8350 7083   AR   EPO, BEARING PACKAGE, Crankshaft, .010 Undersize     -19   8350 7083   AR   EPO, BEARING PACKAGE, Crankshaft, .010 Undersize     -19   8350 1397   AR   EPO, BEARING KIT, Connecting Rod, Standard     -21   8350 1397   AR   EPO, BEARING KIT, Connecting Rod, .001 Undersize     -22   8350 0301   AR   EPO, BEARING KIT, Connecting Rod, .001 Undersize     -23   ERO     -24   S350 1397   AR   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -25   ERO   ERO     -26   S350 0301   AR   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -28   ERO   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -29   S350 0301   AR   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -20   ERO   ERO   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -20   ERO   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -20   ERO   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -20   ERO   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -21   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -22   S350 0301   AR   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -23   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -24   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -25   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -26   ERO   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -27   ENGRIPPION ROD   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -28   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -28   EPO, BEARING KIT, Connecting Rod, .010 Undersize     -29   EPO, BEARI							•				
14	13										
Serion								. Crankshaft Thrust. Standard Size			
-15 8350 7086 AR EP0, BEARING PACKAGE, Crankshaft Thrust, .001" Undersize  ER0 -16 8350 7090 AR EP0, BEARING PACKAGE, Crankshaft Thrust, .010" Undersize ER0 -17 8350 7079 4 EP0 BEARING PACKAGE, Crankshaft, Standard -18 8350 7080 AR EP0, BEARING PACKAGE, Crankshaft, .001 Undersize ER0 -19 8350 7083 AR EP0, BEARING PACKAGE, Crankshaft, .001 Undersize ER0 -19 8350 0300 8 EP0, BEARING PACKAGE, Crankshaft, .010 Undersize ER0 -20 8350 0300 8 EP0 BEARING KIT, Connecting Rod, Standard -21 8350 1397 AR EP0, BEARING KIT, Connecting Rod, .001 Undersize ER0 -22 8350 0301 AR EP0, BEARING KIT, Connecting Rod, .010 Undersize ER0  JEEP WRANGLER (TJ) SERIES LINE H=Sport J = Wrangler 4WD (RHD) P=Sahara  BODY TT=93.4 WB EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech DDG, DGD = 32RH 3 Spd. Auto. DDG = 5 Speed HD Manual DDD = 5 Speed HD Manual								,			
ER0	-15	8350 7086	AR				BEARING PACKAGE	. Crankshaft Thrust, .001" Undersize			
-16 8350 7090 AR EP0, BEARING PACKAGE, Crankshaft Thrust, .010" Undersize  17 8350 7079 4 EP0 BEARING PACKAGE, Crankshaft, Standard  -18 8350 7080 AR EP0, BEARING PACKAGE, Crankshaft, .001 Undersize  ER0  -19 8350 7083 AR EP0, BEARING PACKAGE, Crankshaft, .010 Undersize  ER0  20 8350 0300 8 EP0 BEARING KIT, Connecting Rod, Standard  -21 8350 1397 AR EP0, BEARING KIT, Connecting Rod, .001 Undersize  ER0  -22 8350 0301 AR EP0, BEARING KIT, Connecting Rod, .010 Undersize  ER0  23 PISTON PIN AND ROD  JEEP WRANGLER (TJ)  SERIES LINE H=Sport J = Wrangler 4WD (RHD)  ENGINE ERG, ENGINE FPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech DDQ = 5 Sped Manual DDD = 5 Sped Manual DDD = 5 Sped HD Manual DDD = 5 Sped HD Manual DDD = 5 Sped HD Manual DDD = 6 Sped Auto Trans. DBB = Manual Trans.	-							,			
TRANSMISSION   Figure   Figu	-16	8350 7090	AR				BEARING PACKAGE	Crankshaft Thrust, .010" Undersize			
17											
-18 8350 7080 AR EPO, BEARING PACKAGE, Crankshaft, .001 Undersize ER0 -19 8350 7083 AR EPO, BEARING PACKAGE, Crankshaft, .010 Undersize ER0  20 8350 0300 8 EPO BEARING KIT, Connecting Rod, Standard -21 8350 1397 AR EPO, BEARING KIT, Connecting Rod, .001 Undersize ER0 -22 8350 0301 AR EPO, BEARING KIT, Connecting Rod, .001 Undersize ER0  23 PISTON PIN AND ROD  JEEP WRANGLER (TJ) SERIES LINE H=Sport J = Wrangler 4WD (RHD) P=Sahara  BODY T7=93.4 WB EPE, EPO = 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DGO = Auto Trans. DBB = Manual Trans. DBB = Manual Trans.	17	8350 7079	4				BEARING PACKAGE	, Crankshaft, Standard			
-19 8350 7083 AR EP0, BEARING PACKAGE, Crankshaft, .010 Undersize  ER0  20 8350 0300 8 EP0 BEARING KIT, Connecting Rod, Standard  -21 8350 1397 AR EP0, BEARING KIT, Connecting Rod, .001 Undersize  ER0  -22 8350 0301 AR EP0, BEARING KIT, Connecting Rod, .010 Undersize  ER0  23 PISTON PIN AND ROD  JEEP WRANGLER (TJ) SERIES LINE BODY T7=93.4 WB EPE, EP0 = 2.5L Power Tech L=SE U = Wrangler 4WD (RHD) P=Sahara  BODY T7=93.4 WB EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech DDQ = 5 Sped HD Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DGO = Auto Trans.  DBB = Manual Trans.	-18	8350 7080	AR		EP0,						
ER0  20 8350 0300 8 EP0 BEARING KIT, Connecting Rod, Standard  -21 8350 1397 AR EP0, BEARING KIT, Connecting Rod, .001 Undersize  ER0  -22 8350 0301 AR EP0, BEARING KIT, Connecting Rod, .010 Undersize  ER0  23 PISTON PIN AND ROD  JEEP WRANGLER (TJ)  SERIES LINE BODY T7=93.4 WB EPE, EP0 = 2.5L Power Tech L=SE U = Wrangler 4WD (RHD)  P=Sahara  ER0  PISTON PIN AND ROD  TRANSMISSION  DGG, DGD = 32RH 3 Spd. Auto.  ERH, ER0 = 4.0L Power Tech DDQ = 5 Speed HD Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DDG = Auto Trans.  DBB = Manual Trans.  DBB = Manual Trans.					ER0						
20 8350 0300 8 EP0 BEARING KIT, Connecting Rod, Standard -21 8350 1397 AR EP0, BEARING KIT, Connecting Rod, .001 Undersize  ER0 -22 8350 0301 AR EP0, BEARING KIT, Connecting Rod, .010 Undersize  ER0  23 PISTON PIN AND ROD  JEEP WRANGLER (TJ) SERIES LINE BODY FNGINE TRANSMISSION H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto. L=SE U = Wrangler 4WD (RHD) P=Sahara  BODY TRANSMISSION ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DGO = Auto Trans.  DBB = Manual Trans.	-19	8350 7083	AR		EP0,		BEARING PACKAGE	, Crankshaft, .010 Undersize			
-21 8350 1397 AR EP0, BEARING KIT, Connecting Rod, .001 Undersize  ER0  -22 8350 0301 AR EP0, BEARING KIT, Connecting Rod, .010 Undersize  ER0  23 PISTON PIN AND ROD  JEEP WRANGLER (TJ)  SERIES LINE BODY FIN ENGINE TRANSMISSION H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto. L=SE U = Wrangler 4WD (RHD) P=Sahara  BODY TRANSMISSION FRH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DGO = Auto Trans. DBB = Manual Trans.					ER0						
ER0  23  PISTON PIN AND ROD  JEEP WRANGLER (TJ)  SERIES LINE H=Sport J = Wrangler 4WD (RHD) P=Sahara  BODY T7=93.4 WB EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DGO = Auto Trans. DBB = Manual Trans.	20	8350 0300	8		EP0		BEARING KIT, Conne	ecting Rod, Standard			
-22 8350 0301 AR EP0, BEARING KIT, Connecting Rod, .010 Undersize  ER0  23  PISTON PIN AND ROD  JEEP WRANGLER (TJ) SERIES LINE H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech L=SE U = Wrangler 4WD (RHD) P=Sahara  BODY ENGINE EPE, EP0 = 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto. ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.	-21	8350 1397	AR		EP0,		BEARING KIT, Conne	ecting Rod, .001 Undersize			
PISTON PIN AND ROD  JEEP WRANGLER (TJ)  SERIES LINE  H=Sport J = Wrangler 4WD  L=SE U = Wrangler 4WD (RHD)  P=Sahara  SERIES LINE  BODY  FINGINE  F					ER0						
JEEP WRANGLER (TJ)  SERIES LINE H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech L=SE U = Wrangler 4WD (RHD) P=Sahara  PISTON PIN AND ROD  TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.	-22	8350 0301	AR		EP0,		BEARING KIT, Conne	ecting Rod, .010 Undersize			
JEEP WRANGLER (TJ)  SERIES LINE H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech L=SE U = Wrangler 4WD (RHD) P=Sahara  BODY TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.					ER0						
SERIES LINE BODY FNGINE TRANSMISSION H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech L=SE U = Wrangler 4WD (RHD) P=Sahara  ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.	23						PISTON PIN AND RO	OD			
SERIES LINE BODY FNGINE TRANSMISSION H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech L=SE U = Wrangler 4WD (RHD) P=Sahara  ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.	JEEP WRANG	LER (TJ) —									
L=SE U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans.  DBB = Manual Trans.	SERIES	LINE	N/D	_		_					
P=Sahara  DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.					=93.4 WB						
DBB = Manual Trans.		<b>3</b> - 1	,	,		,		DDD = 5 Speed HD Manual			
								DD0 = All 5 Speed Manual			

## Crankshaft, Piston and Torque Converter 2.5L (EPE) Engine Figure 2.5L4-410



	PART					
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION
	-					
	4798 329	4		EP0		B Size, 3.8746
	4798 330	4		EP0		C Size, 3.8750
	4798 331	4		EP0		D Size, 3.8754
	4798 332	4		EP0		E Size, 3.8758
	4798 333	4		EP0		F Size, 3.8762
24						PIN, Piston, Serviced in Piston Assembly, (NOT SERVICED)
25	4798 324	1		EP0		RING PACKAGE, Piston, Standard Size Complete Engine
26						ROD, Connecting, Serviced in Piston Assembly, (NOT
						SERVICED)
27	5302 0123	8		EP0		BOLT, Connecting Rod
28	J400 6385	8		EP0		NUT, Hex Flange, .3437-24
29	6501 099	4	J		DGD	BOLT, Hex Head, M10x1.50 x 13.20
30	4736 388AB	1	J	EP0	DGD	CONVERTER, Torque
31	6034 780	6		EP0	DG0	BOLT, Hex Head, .437-24x1.20
32	5210 4139	1		EP0	DG0	PLATE, Torque Converter Drive

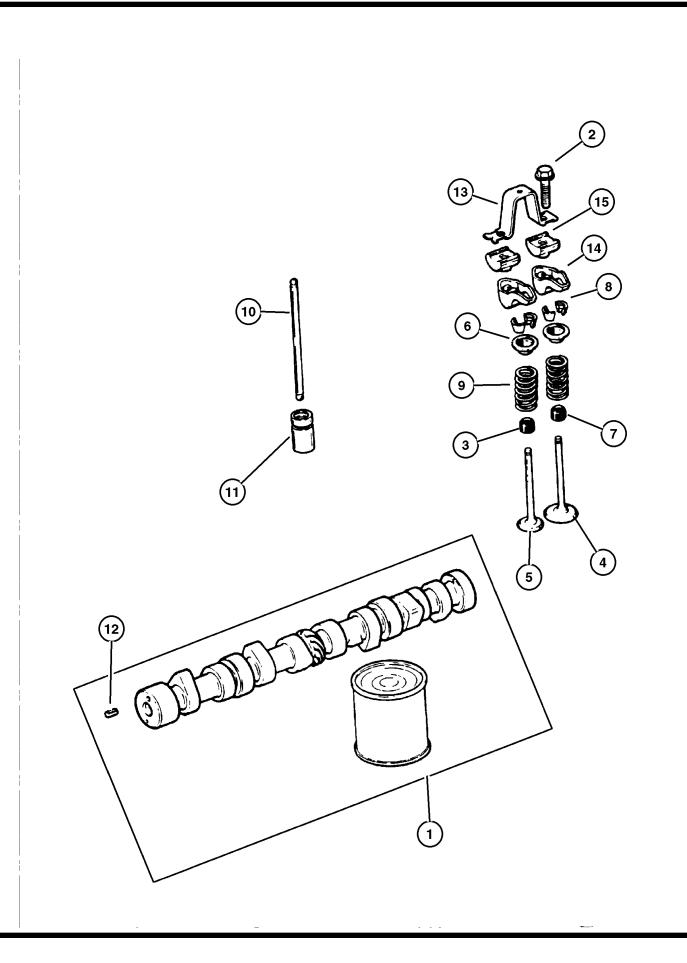
JEEP WRANGLER (TJ) SERIES LINE

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

# Camshaft and Valves 2.5L (EPE) Engine Figure 2.5L4-510



OTE: EP	0=All 2.5L Gas E	Engines	s manual, 1	12 Disc Ma	agazine.	
1	5302 0497	1		EP0	-	CAMSHAFT, Engine
2	J942 5708	8		EP0		BOLT, Hex Flange Head, .312-18x1.25
3	5300 9887	4		EP0		SEAL, Valve Guide
4	53010 512AA	4		EP0		VALVE, Intake, Standard
5	53010 513AA	4		EP0		VALVE, Exhaust, Standard
6	53010 514AA	8		EP0		RETAINER, Valve Spring
7	5300 9886	4		EP0		SEAL, Valve Guide
8	53010 515AA	16		EP0		LOCK, Valve Spring Retainer
9	5301 0388	12		ER0		SPRING, Valve
10	J324 1709	8		EP0		PUSH ROD, FRONT SUSPENSION
11	4740 269	8		EP0		TAPPET, Valve
12	J045 6384	1		EP0		DOWEL, Camshaft Sprocket
13	J323 6513	4		EP0		BRIDGE, Rocker Arm
14	J324 2393	8		EP0		ROCKER ARM, Valve
15	J323 5090	8		EP0		PIVOT, Rocker Arm

JEEP WRANGLER (TJ)

P=Sahara

SERIES H=Sport L=SE

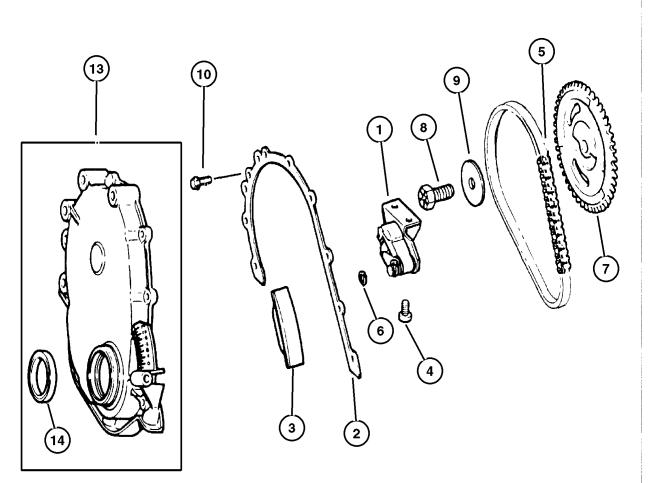
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Timing Cover 2.5L (EPE) Engine Figure 2.5L4-610

PART



ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION
NOTE: EPO	=All 2.5L Gas	Engine	s manual,	12 Disc Ma	agazine.	
ERO= All 4	.0L Gas Engin	es man	ual, 12 Dis	c Magazin	e.	
1	3300 3421	1		EP0		TENSIONER, Belt
2	5302 0487	1		EP0		GASKET, Front Cover
3	3300 3446	1		EP0,		SNUBBER, Timing Chain
				ER0		
4	J400 6708	2		EP0		SCREW, Pan Head, .312-18x.56
5	J324 2300	1		EPO CHAIN, Timing		CHAIN, Timing
6						CLIP, Serviced in Tensioner Assembly, (NOT SERVICED)
7	J324 2280	1		EP0		GEAR, Camshaft
8	J324 3156	1		EP0		BOLT, Hex Flange Head, .50-20x1.38
9	J317 3284	1		EP0		WASHER, Flat, .206 Diameter
10	6035 893	5		EP0,		BOLT, Hex
				ER0		
-11	6035 894	2		EP0,		SCREW
				ER0		
-12	6035 895	1		EP0		SCREW
13	5302 0222	1		EP0		COVER, Timing Belt
14	3300 4681	1		EP0		SEAL, Front Main Crankshaft

JEEP WRANGLER (TJ)

**SERIES** 

P=Sahara

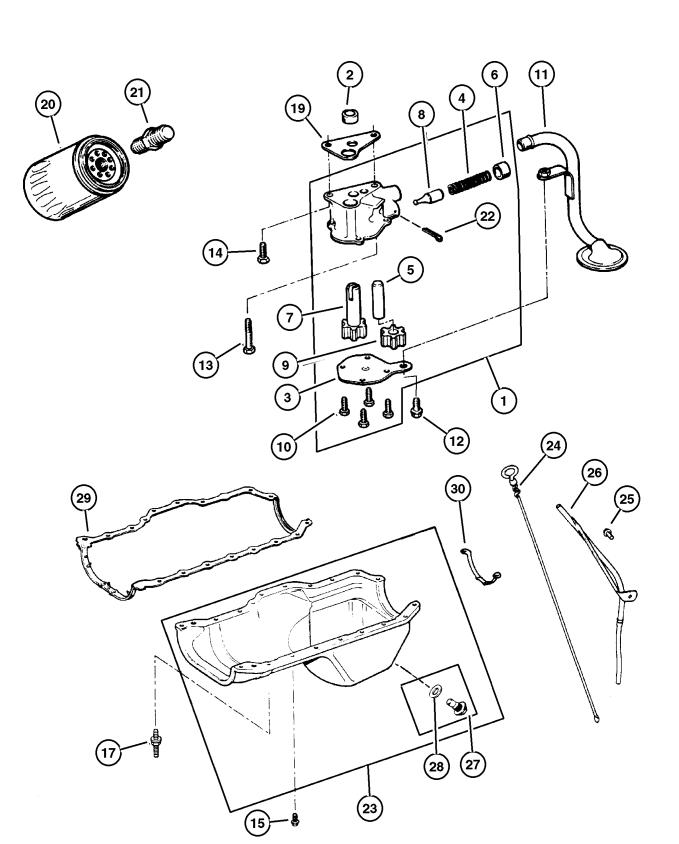
H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

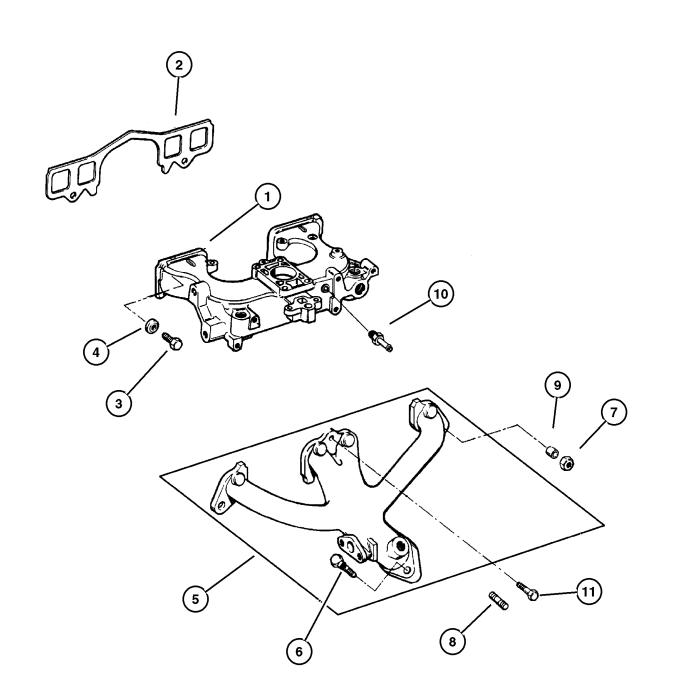
# Engine Oiling 2.5L (EPE) Engine Figure 2.5L4-710

PART



ITEM	NUMBER	QTY	LINE ENGINE	TRANS	DESCRIPTION		
NOTE: ED	0 411 251 000	F	anual 40 Dina	Magazina			
	0=All 2.5L Gas l 4.0L Gas Engine						
1	J324 1399	,5 manaa, 1	EP0		PUMP, Engine Oil		
2	J400 5149	1	EP0,		DOWEL, Oil Pump		
2	3400 5149		ER0		DOWEL, Oil Fullip		
3	J324 1733	1	EP0		COVER, Engine Oi	I Pump	
	J323 9668	1	EP0		SPRING, Oil Press	-	
4	J317 1956		EP0		SHAFT, Oil Pump	ule Kellel Valve	
5 6	J317 1958 J317 1958	1 1	EP0		RETAINER, Oil Rel	looso Valvo	
7	J317 2334	1	EP0		GEAR, Oil Pump	lease valve	
					•	cours Deliaf Valva	
8	J318 8661	1	EP0		PLUNGER, Oil Pres		
9	J319 6843	1	EP0		GEAR, Oil Pump D		
10	J941 6852	4	EP0		`	ge Head, .25-20x.50	
11	5302 0564	1	EP0		TUBE, Oil Pump In		
12	0.4.5.4.500		500			5, (NOT SERVICED)	
13	0154 593	1	EP0,		SCREW, Hex Head	d Coned, .312-18x2.625	
			ER0				
14	6022 235	1	EP0,		BOLI AND WASH	ER, Hex Head, .312-18x1.00	
			ER0				
15	6034 732	13	EP0			SHER, Hex Head, .25-20x.545	
-16	6034 483	3	EP0			d Coned, .312-18x.875	
17	6034 734	6	EP0			Hex, .250-20x1.437 & .250-20 x.700	
-18	6034 733	1	EP0		STUD, .312-18/.250		
19	J317 2332	1	EP0,		GASKET, Oil Pump	)	
			ER0				
20	5281 090	1	EP0,		FILTER, Engine Oil		
			ER0				
21	5300 7563	1	EP0,		CONNECTOR, Oil	Filter	
			ER0				
22	J027 1448	1	EP0		PIN, Roll, 5/32" x 1	.00"	
23	5302 0560	1	EP0		PAN, Engine Oil		
24	53010 444AB	1	EP0		INDICATOR, Engin	e Oil Level	
25	6035 664	1	EP0,		STUD, .312-18x1.5	60	
			ER0				
26	5301 0343	1	EP0		TUBE, Oil Filler		
27	6035 417	1	EP0		PLUG, Oil Drain		
28						Plug, Serviced in Plug, (NOT SERVICEI	
29	5300 7567	1	EP0		GASKET, Oil Pan	3, 11 11 13, ( 1 1 1	
						Oil Pan	
30	J324 3116	1	EPO		SUPPORT, Engine	Oil Pan	
EEP WRANG ERIES	LER (TJ) —		BODY	ENGINE		TRANSMISSION	
=Sport =SE =Sahara	J = Wrangler 4V U = Wrangler 4V		77=93.4 WB	EPE, EI	PO = 2.5L Power Tech RO = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans. DD0 = All 5 Speed Manual	

## Manifold, Intake and Exhaust 2.5L (EPE) Engine Figure 2.5L4-810



	PART										
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION					
NOTE: EP0=	NOTE: EP0=All 2.5L Gas Engines manual, 12 Disc Magazine.										
	ERO= All 4.0L Gas Engines, manual, 12 Disc Magazine.										
	5301 0245	1		EP0		MANIFOLD, Intake					
2	5302 0112	1		EP0		GASKET, Intake Manifold					
3	6036 045AA	4		EP0		BOLT AND RETAINER, Hex Head					
4	6036 171AA	2		EP0,		NUT AND WASHER					
				ER0							
5	5300 8860	1	EP0			MANIFOLD, Exhaust					
6	J400 7109	2	EP0			STUD, .375-16x1.69					
7	6036 171AA	2	EP0,			NUT AND WASHER					
				ER0							
8	6036 193AA	2		EP0,		STUD, .375-16/.375-24x1.75					
				ER0							
9	3300 3332	2		EP0		SPACER, Exhaust Manifold					
10	4854 194	1		EP0		FITTING, Vacuum					
11	6036 045AA	1		EP0		BOLT AND RETAINER, Hex Head					

P=Sahara

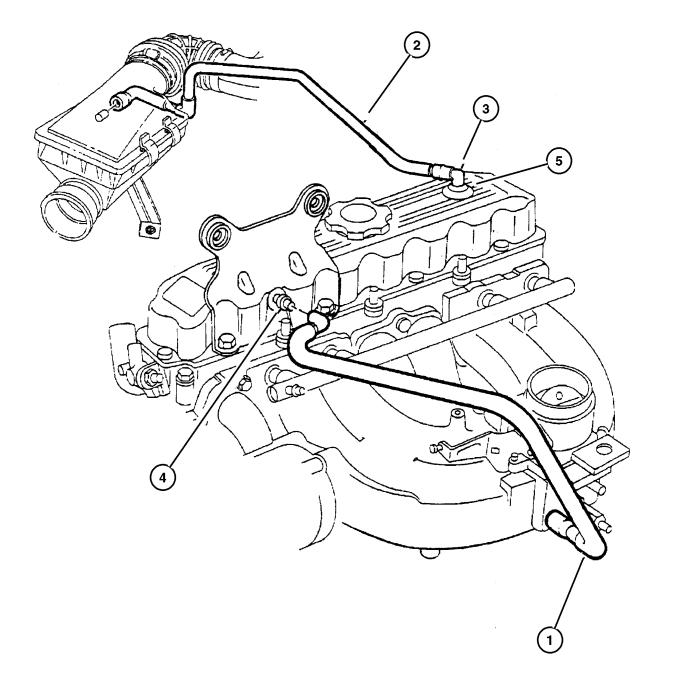
JEEP WRANGLER (TJ) SERIES LINE

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

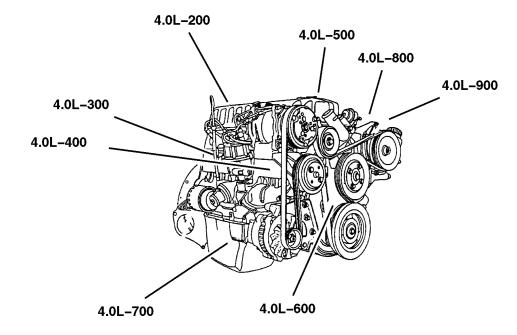
# Crankcase Ventilation 2.5L (EPE) Engine Figure 2.5L4-910



ITEM	PART NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION		
	NODE.IX			2.10.112	110.110		DEGGAM NEW		
NOTE: EP0:	=All 2.5L Gas	Engines	s manual,	12 Disc Ma	agazine.				
	0L Gas Engin		ual, 12 Dis		е.				
	4854 072 5303 0614	1		EP0 EP0		TUBE, Vent TUBE, Crankcase Vent Valve			
	5303 0614	1 1		EP0,		FITTING, Crankcase v			
				ER0		,			
	3300 4175	1		EP0		CONNECTOR, Vacu			
5	2946 079	1		EP0		GROMMET, Cranko	ase Vent		
-									
JEEP WRANGL SERIES	LINE			DY	ENGINE		TRANSMISSION		
H=Sport L=SE	J = Wrangler 4 U = Wrangler 4	WD 4WD (RH		=93.4 WB	EPE, EF ERH, EF	P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual		
P=Sahara	<del>-</del>	,· ·· ·	,		.,		DDD = 5 Speed HD Manual DG0 = Auto Trans.		
							DBB = Manual Trans.		
							DD0 = All 5 Speed Manual		

# Group – 4.0L

## **Engine 4.0L Six Cylinder**

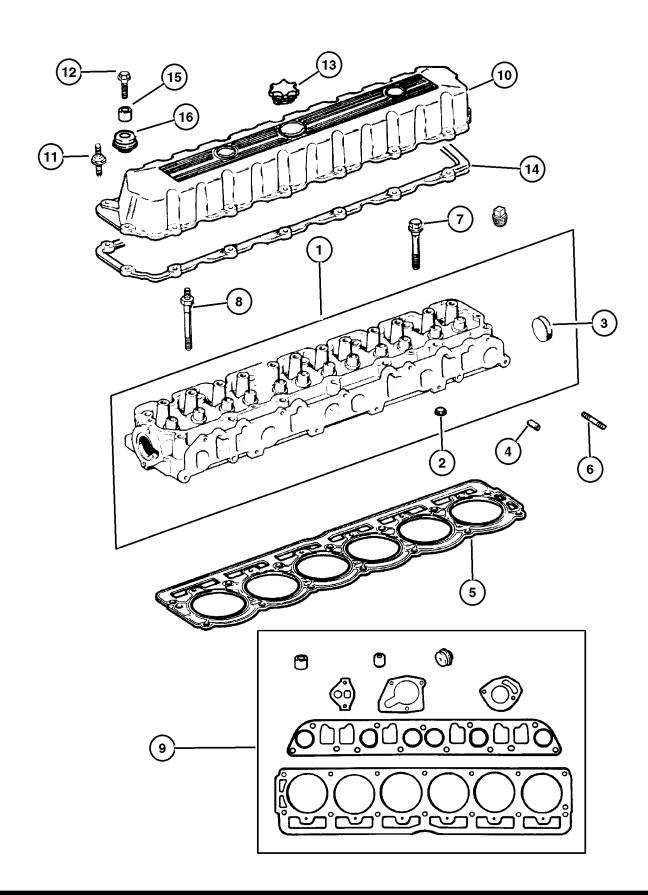


# 4.0L-200 Cylinder Head 4.0L-300 Cylinder Block 4.0L-400 Crankshaft, Piston and Torque Converter 4.0L-600 Timing Belt and Cover 4.0L-700 Engine Oiling 4.0L-800 Manifolds 4.0L-900 Crankcase Ventilation

### **GROUP 4.0L - Engine 4.0L Six Cylinder**

Illustration Title	Group-Fig. No.
Cylinder Head	
Cylinder Head 4.0L (ERH) Engine	Fig. 4.0L-210
Cylinder Block	
Cylinder Block 4.0L (ERH) Engine	Fig. 4.0L-310
Crankshaft, Piston and Torque Converter	
Crankshaft, Piston and Torque Converter 4.0L (ERH) Engine	Fig. 4.0L-410
Camshafts & Valves	
Camshaft and Valves 4.0L (ERH) Engine	Fig. 4.0L-510
Timing Belt and Cover	
Timing Cover 4.0L (ERH) Engine	Fig. 4.0L-610
Engine Oiling	
Engine Oiling 4.0L (ERH) Engine	Fig. 4.0L-710
Manifolds	
Manifold, Intake and Exhaust 4.0L (ERH) Engine	Fig. 4.0L-810
Crankcase Ventilation	
Crankcase Ventilation 4.0L (ERH) Engine	Fig. 4.0L-910

## Cylinder Head 4.0L (ERH) Engine Figure 4.0L-210



ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION
	•					•
OTE: ER	0=All 4.0L Engin	nes, EP	O= All 2.5	L Engines	manual, 1	2 Disc Magazine.
1	5301 0334	1		ER0		HEAD, Cylinder
2	J400 7434	4		ER0		PLUG, Cylinder Block Oil Hole
3	J310 5394	1		ER0		PLUG, Cylinder Block Oil Hole
4	J317 2318	2		EP0,		DOWEL, Cylinder Head To Intake
				ER0		
5	53020 754AB	1		ER0		GASKET, Cylinder Head
6	6036 193AA	2		EP0,		STUD, .375-16/.375-24x1.75
				ER0		
7						BOLT, Cylinder Head
	6035 514	5		ER0		w/o Dome Head
	6035 515	2		ER0		w/Dome Head
8	6035 516	6		ER0		STUD, Double Ended, .50-13/.437-14x6.00
9	5012 365AA	1		ER0		GASKET PACKAGE, Engine Upper
10	5302 0323	1		ER0		COVER, Cylinder Head
11	6035 968AA	7		ER0		STUD, .250-20x2.00
12	6035 566	8		ER0		BOLT, Hex Flange Head, .250-20x1.00
13	4777 536	1		ER0		CAP, Oil Filler
14	53020 758AC	1		ER0		GASKET, Valve Cover
15	53020 598AB	15		ER0		SLEEVE, Torque Limiter
16	5301 0424	15		ER0		GROMMET, Insulator

JEEP WRANGLER (TJ)

P=Sahara

SERIES H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

## Cylinder Block 4.0L (ERH) Engine **Figure 4.0L-310**

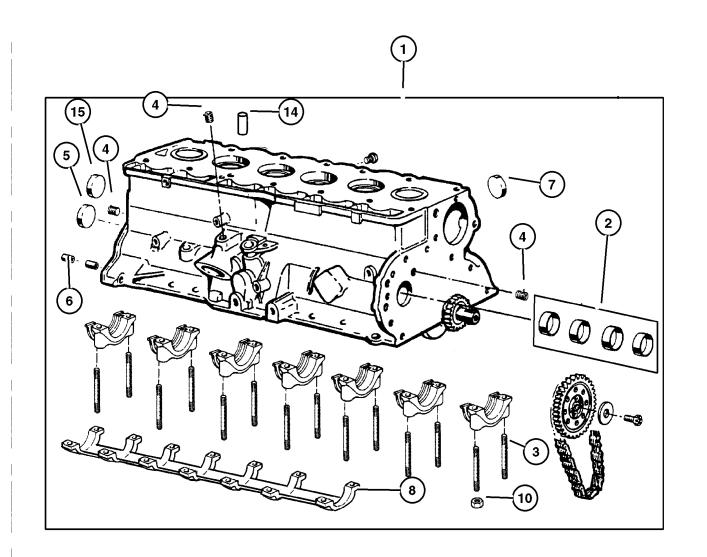
ITEM

PART

NUMBER

QTY

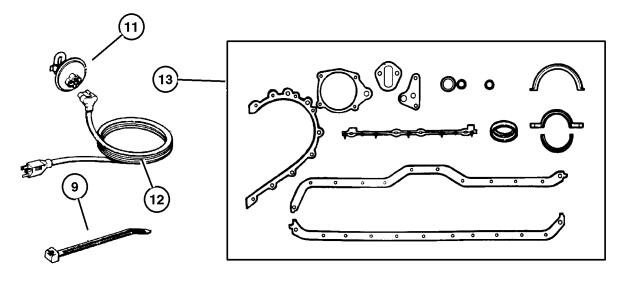
LINE



O= All	2.5L Gas Engine	s manual, '	12 Disc Magazine.	
1	#5013 161AC	1	ER0	BLOCK, Short
2	4636 985AB	1	ER0	BEARING PACKAGE, Camshaft, Standard Size
3	6035 207	14	ER0	STUD, .500-13/.375-16x3.97
4	6034 166	3	ER0	PLUG, Cylinder Block Oil Hole
5	J317 2313	1	EP0	PLUG, Camshaft
6	J400 5148	2	ER0	DOWEL, Transmission
7	J310 5394	6	ER0	PLUG, Cylinder Block Oil Hole
8	5302 0566	1	ER0	BRACE, Main Bearing Cap
9	4641 780	1		STRAP, Tie
10	0152 474	14	ER0	NUT, Hex Flange Lock, .375-16
11	8220 1506	1	ER0	HEATER PACKAGE, Engine Block
12	5601 6834	1	EP0,	CORD, Engine Block Heater
			ER0	
13	4740 008AC	1	ER0	GASKET PACKAGE, Engine Lower
14	0141 215	2	ER0	DOWEL, .312 x .500
15	5302 0465	1	ER0	PLUG, Cylinder Block

TRANS

**ENGINE** 



JEEP WRANGLER (TJ)

**SERIES** 

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB

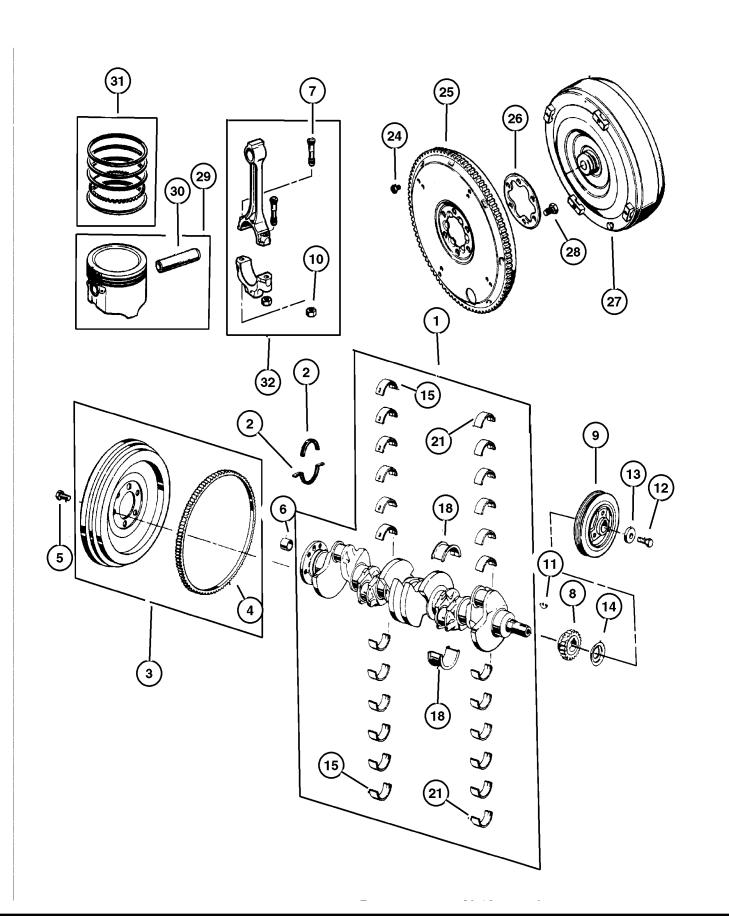
**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

DESCRIPTION

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

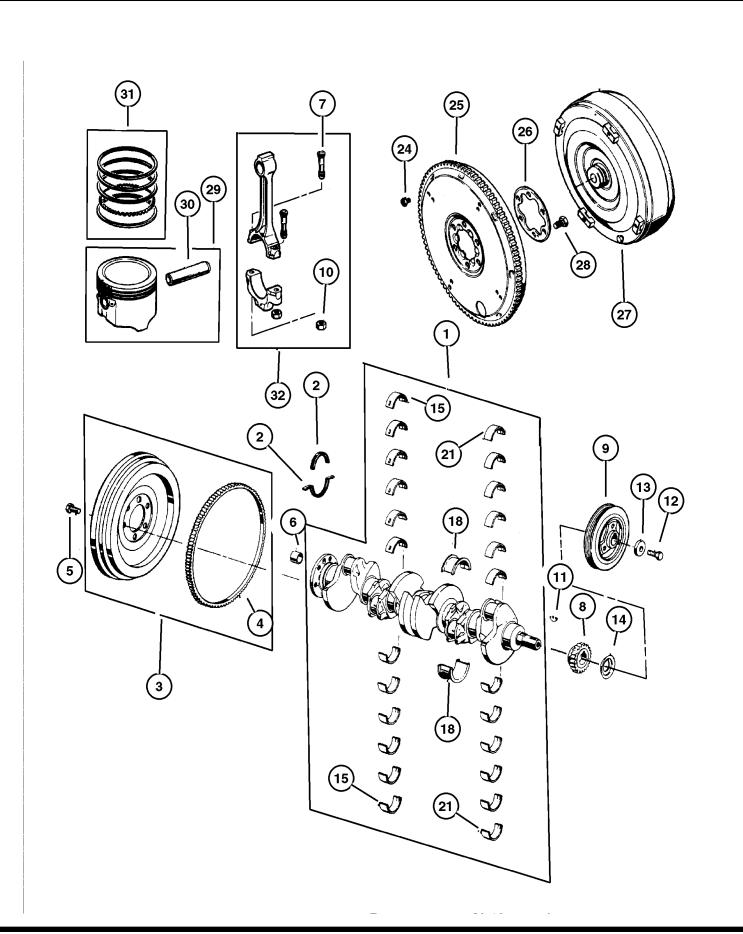
# Crankshaft, Piston and Torque Converter 4.0L (ERH) Engine Figure 4.0L-410

PART



ITEM	NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION
	,			•			
NOTE: EI	R0=All 4.0L Engi	nes EPO	= All 2.5	L Gas Engi	nes DBB=	All Manual Transmiss	ions DG0=All Automatic Transmission
manual	, 12 Disc Magaz	ine.					
1	4864 726	1		ER0		CRANKSHAFT	
2	#53020 599AB	2		ER0		SEAL, Rear Main C	rankshaft
3	#53020 519AB	1		ER0	DBB	FLYWHEEL	
4	J317 9741	1		ER0	DBB	GEAR, Ring	
5	J317 0524	6		ER0	DBB	BOLT, Flywheel	
6	53009 180AB	1		ER0	DBB	BEARING, Pilot, Sle	eve and Bearing
7	5302 0123	12		ER0		BOLT, Connecting F	Rod
8	5302 0443	1		ER0		GEAR, Crankshaft	
9						DAMPER, Cranksha	aft
	3300 2920	1		ER0		Use Up to 2/11/00	
	#33002 920AB	1		ER0		Use After 2/11/00	
10	J400 6385	12		ER0		NUT, Hex Flange, .3	3437-24
11	6034 749	1		EP0,		KEY, Crankshaft Sp	rocket
				ER0			
12	0182 776	1		EP0,		BOLT	
				ER0			
13	J323 0155	1		EP0,		WASHER, Plain	
				ER0			
14	J317 3076	1		EP0,		SLINGER, Oil	
				ER0			
15	8350 7079	6		ER0		BEARING PACKAG	E, Crankshaft, Standard
-16	8350 7080	AR		EP0,		BEARING PACKAG	E, Crankshaft, .001 Undersize
				ER0			
-17	8350 7083	AR		EP0,		BEARING PACKAG	E, Crankshaft, .010 Undersize
				ER0			
18	8350 7084	1		EP0,		BEARING PACKAG	E, Crankshaft Thrust, Standard Size
				ER0			
-19	8350 7086	AR		EP0,		BEARING PACKAG	E, Crankshaft Thrust, .001" Undersize
				ER0			
-20	8350 7090	AR		EP0,		BEARING PACKAG	E, Crankshaft Thrust, .010" Undersize
				ER0			
21	8350 0300	12		ER0		BEARING KIT, Con	necting Rod, Standard
-22	8350 1397	AR		EP0,		BEARING KIT, Con	necting Rod, .001 Undersize
				ER0			
-23	8350 0301	AR		EP0,		BEARING KIT, Con	necting Rod, .010 Undersize
				ER0			
24	1949 765	4	J	ER0	DG0	SCREW, Hex Head	Header Point, .312-24x.44
25	5211 8257	1		ER0	DG0	PLATE, Drive Plate	
26	J321 4094	1		ER0	DG0	PLATE, Drive Plate	
27	4736 596	1		ER0	DG0	TORQUE CONVER	TER
	CLED (TI)						
<b>EEP WRAN</b> ERIES	LINE		ВС	DDY	ENGINE		TRANSMISSION
=Sport J = Wrangler 4WD =SE U = Wrangler 4WD (RHD) =Sahara		77	77=93.4 WB EPE, EP0 =		P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans. DD0 = All 5 Speed Manual	

## Crankshaft, Piston and Torque Converter 4.0L (ERH) Engine Figure 4.0L-410



		PART					
	ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION
	28	J315 1407	6		ER0	DG0	BOLT, Hex Head, .50-20x.56
_	29						PISTON PIN AND ROD
		4798 329	6		ER0		B Size, 3.8742
		4798 330	6		ER0		C Size, 3.8746
		4798 331	6		ER0		D Size, 3.8750
_		4798 332	6		ER0		E Size, 3.8754
		4798 333	6		ER0		F Size, 3.8758
	30						PIN, Piston, Serviced in Piston Assembly, (NOT SERVICED)
	31	4798 878	1		ER0		RING PACKAGE, Piston, Standard Size Complete Engine
_	32						ROD, Connecting, Serviced in Piston Assembly, (NOT
							SERVICED)

JEEP WRANGLER (TJ)

**SERIES** 

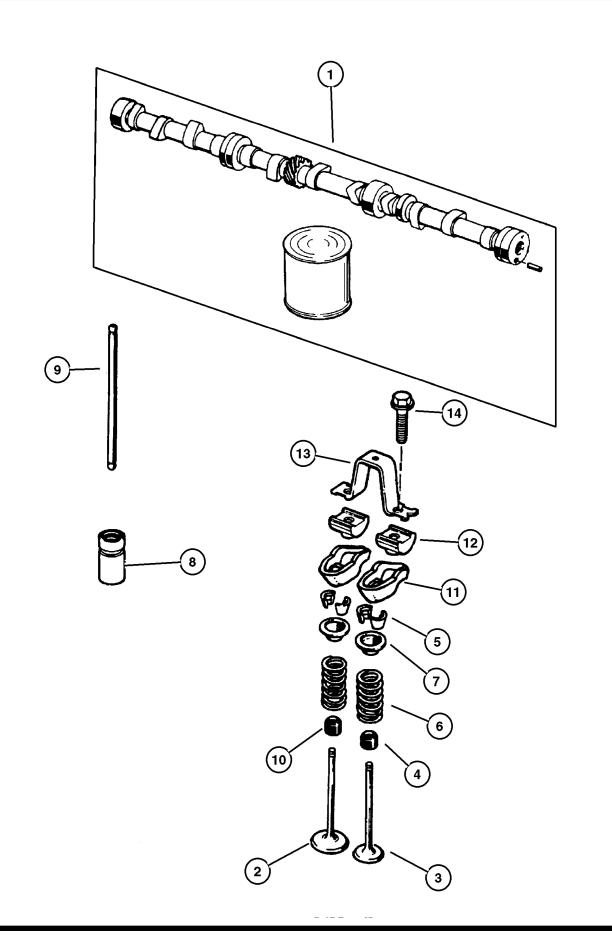
J = Wrangler 4WD U = Wrangler 4WD (RHD) H=Sport L=SE P=Sahara

BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech

ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

## Camshaft and Valves 4.0L (ERH) Engine Figure 4.0L-510



	PART									
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION				
NOTE: ER0=All 4.0L Engines manual, 12 Disc Magazine.										
1	53010 448AA		,	ER0		CAMSHAFT				
2	53010 512AA	6		ER0		VALVE, Intake, Standard				
3	53010 513AA	6		ER0		VALVE, Exhaust, Standard				
4	5300 9887	6		ER0		SEAL, Valve Guide				
5	53010 515AA	24		ER0		LOCK, Valve Spring Retainer				
6	5301 0388	12		ER0		SPRING, Valve				
7	53010 514AA	12		ER0		RETAINER, Valve Spring				
8	4740 269	12		ER0		TAPPET, Valve				
9	3300 2986	12		ER0		PUSH ROD, Valve				
10	5300 9886	6		ER0		SEAL, Valve Guide				
11	J324 2393	12		ER0		ROCKER ARM, Valve				
12	J323 5090	12		ER0		PIVOT, Rocker Arm				
13	J323 6513	6		ER0		BRIDGE, Rocker Arm				
14	J942 5708	12		ER0		BOLT, Hex Flange Head, .312-18x1.25				

JEEP WRANGLER (TJ)

P=Sahara

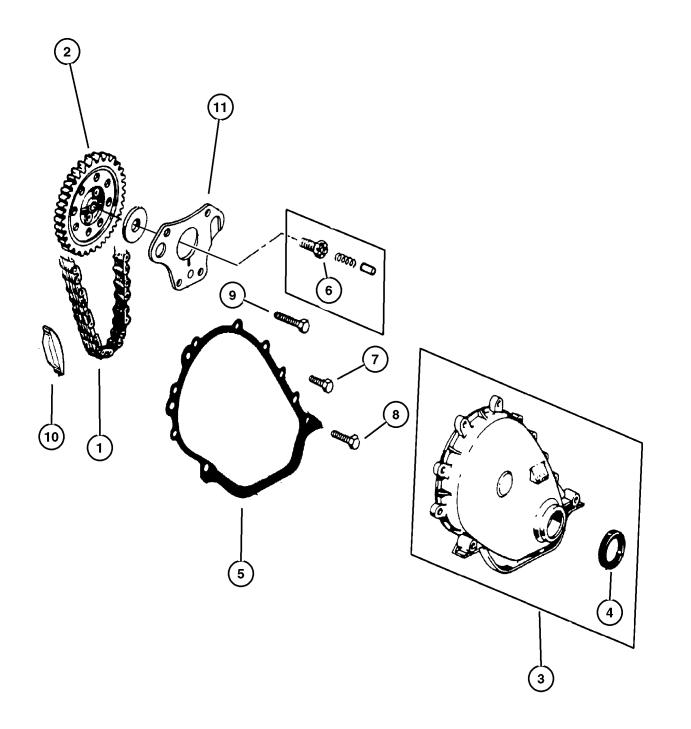
**SERIES** LINE

J = Wrangler 4WD U = Wrangler 4WD (RHD) H=Sport L=SE

BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

### Timing Cover 4.0L (ERH) Engine Figure 4.0L-610



	PART					
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION
	•					
NOTE: EDO	=All 4.0L Engi	naa ma	nual 12 D	ica Magazi	no	
	5L Gas Engine					
1	5302 0444	1	iai, 12 Dis	ER0	J.	CHAIN, Timing
2	5302 0444	1		ER0		SPROCKET, Camshaft
3	5301 0400	1		ER0		COVER, Timing Belt
4	3300 4681	1		ER0		SEAL, Front Main Crankshaft
5	5300 4001	1		ER0		GASKET, Front Cover
6	6024 030	1		ER0		SCREW AND WASHER, Hex
7	6035 893	5		EP0,		BOLT, Hex
	0033 093			ER0		BOLT, FIEX
8	6035 895	1		ER0		SCREW
9	6035 894	2		EP0,		SCREW
J	0000 004	_		ER0		OCKEV
10	3300 3446	1		EP0,		SNUBBER, Timing Chain
10	0000 0440	•		ER0		ONOBBER, Tilling Onam
11	5301 0401	1		ER0		PLATE, Camshaft Thrust
-12	6035 975AA	2		ER0		SCREW, Pan Head
	0000 070707			LITO		OOKE VV, 1 difficult
-						

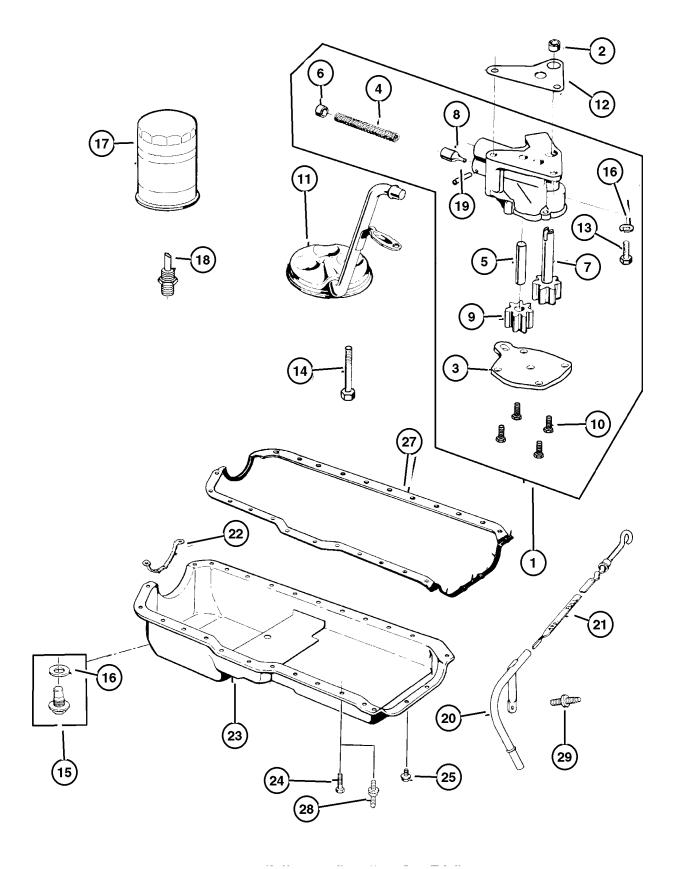
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Engine Oiling 4.0L (ERH) Engine Figure 4.0L-710

PART



ITEM	NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION
NOTE: ED	0 All 4 Ol Farria		40 Di	N4 :		
	0=All 4.0L Engin					
	2.5L Gas Engine		iai, 12 Disc		€.	DUMD. Facing Oil
1	J324 1399	1		ER0		PUMP, Engine Oil
2	J400 5149	1		EP0, ER0		DOWEL, Oil Pump
3	J324 1733	1		ER0		COVER, Engine Oil Pump
4	J323 9668	1		ER0		SPRING, Oil Pressure Relief Valve
5	J317 1956	1		ER0		SHAFT, Oil Pump
6	J317 1958	1		ER0		RETAINER, Oil Release Valve
7	J317 2334	1		ER0		GEAR, Oil Pump
8	J318 8661	1		ER0		PLUNGER, Oil Pressure Relief Valve
9	J319 6843	1		ER0		GEAR, Oil Pump Driven
10	J941 6852	4		ER0		SCREW, Hex Flange Head, .25-20x.50
11	3300 2696	1		ER0		TUBE, Oil Pump Inlet
12	J317 2332	1		EP0,		GASKET, Oil Pump
				ER0		
13	6022 235	1		EP0,		BOLT AND WASHER, Hex Head, .312-18x1.00
				ER0		
14	0154 593	1		EP0,		SCREW, Hex Head Coned, .312-18x2.625
				ER0		
15	6035 417	1		ER0		PLUG, Oil Drain
16						GASKET, Oil Drain Plug, Serviced in Plug, (NOT SERVICED
17	5281 090	1		EP0,		FILTER, Engine Oil
				ER0		
18	5300 7563	1		EP0,		CONNECTOR, Oil Filter
				ER0		
19	J027 1448	1		ER0		PIN, Roll, 5/32" x 1.00"
20	5302 0782	1		ER0		TUBE, Oil Filler
21	5301 0445	1		ER0		INDICATOR, Engine Oil Level
22	53010 511AA	1		ER0		SUPPORT, Engine Oil Pan
23	5301 0340	1		ER0		PAN, Engine Oil
24	6034 732	15		ER0		SCREW AND WASHER, Hex Head, .25-20x.545
25	6034 483	3		ER0		SCREW, Hex Head Coned, .312-18x.875
-26	6034 733	1		ER0		STUD, .312-18/.250-20x1.680
27	#53007 568AC	1		ER0		GASKET, Oil Pan
28	6034 734	10		ER0		BOLT, Double Stud Hex, .250-20x1.437 & .250-20 x.700
29	6035 664	1		EP0,		STUD, .312-18x1.560
				ER0		
-30	5083 881AA	1		ER0		DRIVE, OIL PUMP

JEEP WRANGLER (TJ)

P=Sahara

SERIES LINE H=Sport J = Wr L=SE U = W

J = Wrangler 4WD U = Wrangler 4WD (RHD) BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMIS

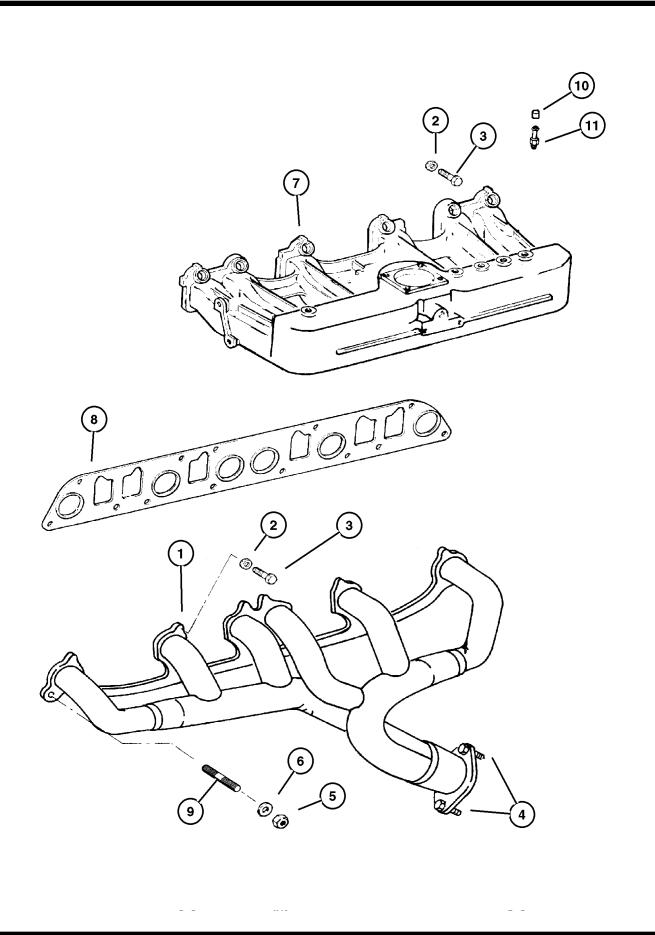
ower Tech DGG, DGD

ower Tech DDO = 5.9

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual
DG0 = Auto Trans.

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

#### Manifold, Intake and Exhaust 4.0L (ERH) Engine Figure 4.0L-810



ITEM	PART NUMBER	QTY	LINE	ENGINE	TRANS	DESCRIPTION
IIEIVI	NUMBER	l dii	LINE	ENGINE	IKANS	DESCRIPTION
	)=All 4.0L Engi					
EPO= All 2	.5L Gas Engine	es man	ual, 12 Dis	c Magazine	Э.	
1						MANIFOLD, Exhaust
	5301 0196	1		ER0		Front
	5301 0199	1		ER0		Rear
2	6036 171AA	2		EP0,		NUT AND WASHER
				ER0		
3	6036 045AA	8		ER0		BOLT AND RETAINER, Hex Head
4	6036 193AA	2		EP0,		STUD, .375-16/.375-24x1.75
				ER0		
5	6036 171AA	2		EP0,		NUT AND WASHER
				ER0		
6	6036 171AA	2		EP0,		NUT AND WASHER
				ER0		
7	4854 197AA	1		ER0		MANIFOLD, Intake
8	4854 038	1		ER0		GASKET, Intake/Exhaust Manifold
9	6036 193AA	2		EP0,		STUD, .375-16/.375-24x1.75
				ER0		·
10	3580 172	1		ER0		CAP, Vacuum
11						FITTING, Vacuum, Serviced With Manifold, (NOT SERVICE

JEEP WRANGLER (TJ)

P=Sahara

**SERIES** H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

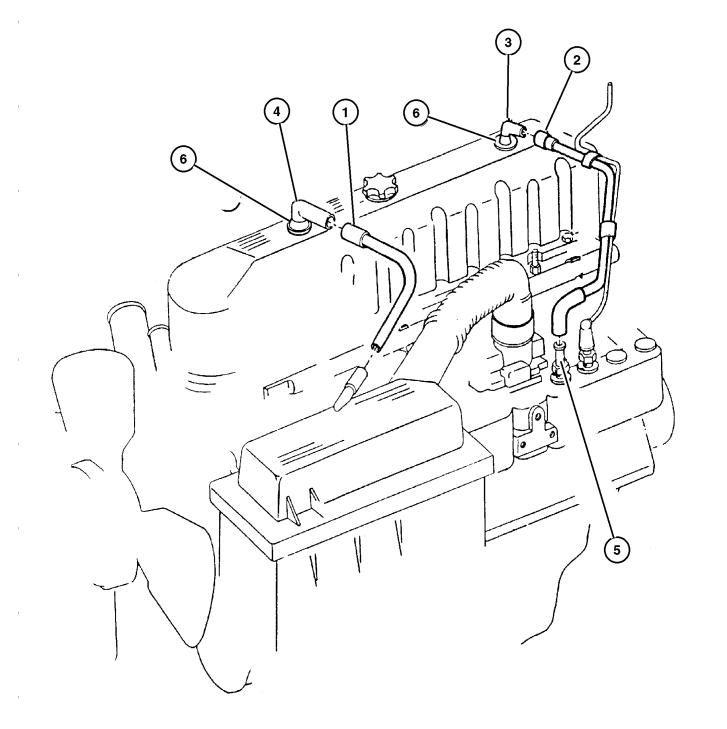
BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

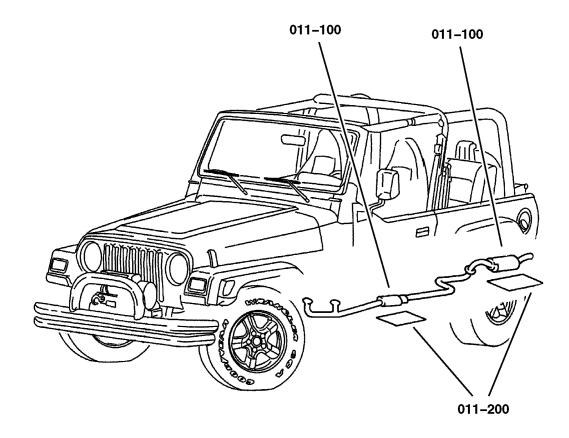
DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

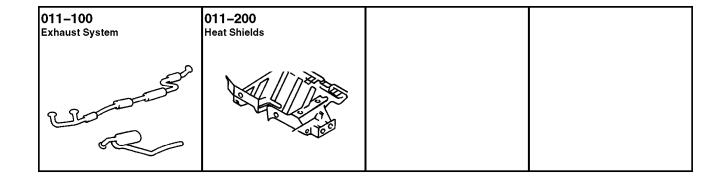
### Crankcase Ventilation 4.0L (ERH) Engine Figure 4.0L-910



	PART						
ITEM	NUMBER	QTY	LINE	ENGINE	TRANS		DESCRIPTION
nter Sala	e Codos manus!	I 10 Dia	o Maga-i	ne			
	s Codes manual 2.5L, 4 Cylinder				isc Magaz	ne.	
	4.0L, 6 Cylinder						
1	5303 0615	1	•	ER0	•	TUBE, Crankcase \	/ent Valve
2	4854 265	1		ER0			/ent To Intake Manifold
3	5303 0495	1		ER0		TUBE, Crankcase \	
4	5303 0497	1		EP0,		FITTING, Crankcas	e Vent Tube
_	4054 404	4		ER0		FITTING Marie	
5 6	4854 194 2946 079	1 1		ER0 EP0		FITTING, Vacuum GROMMET, Cranko	Page Vent
Ö	29 <del>4</del> 0 0/9	ı		EPU		GROWINE I, CIANK	case veni
			RC	DDY	FNGINE		TRANSMISSION
P WRANG RIES Sport	LINE J = Wrangler 4V	WD	77:	DY =93.4 WB		0 = 2.5L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
RIES Sport E	LINE	WD WD (RHD	77:		EPE, EF		DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
IES port	LINE J = Wrangler 4V	WD WD (RHD	77:		EPE, EF	0 = 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.

# Group – 011 Exhaust

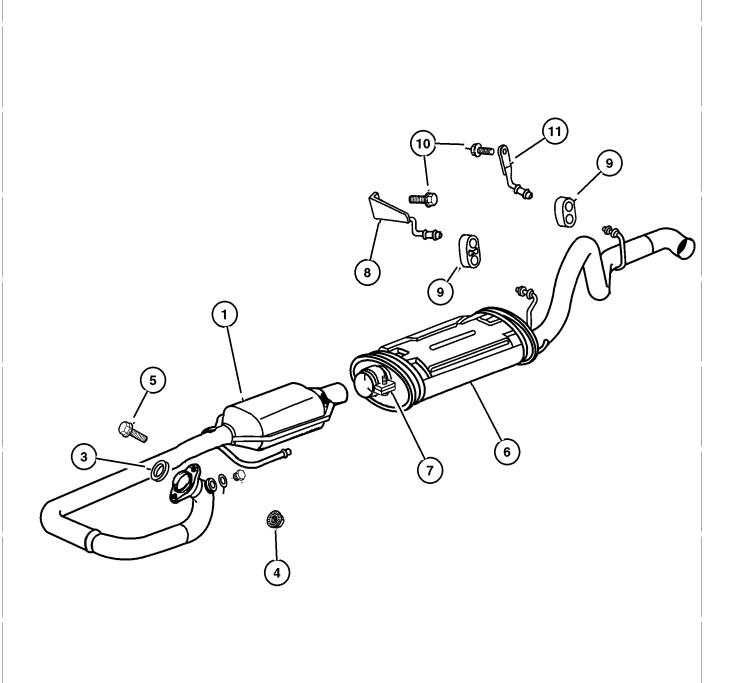




### **GROUP 11 - Exhaust**

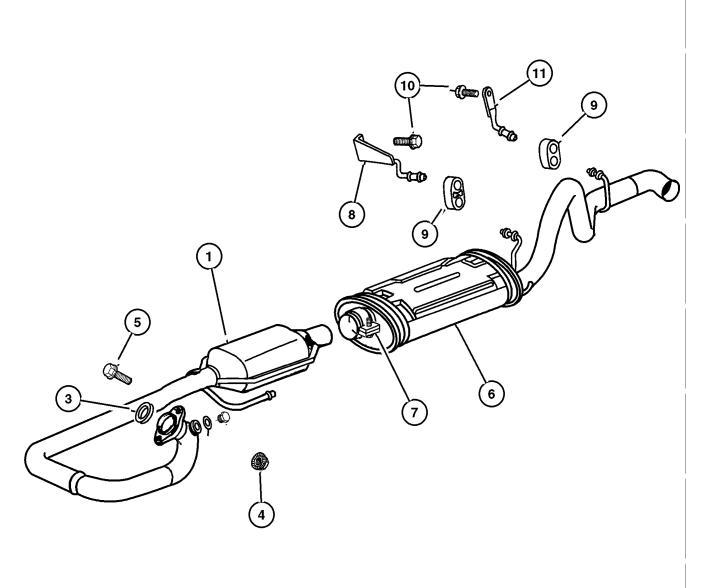
Illustration Title	Group-Fig. No
Exhaust System	
Exhaust System 2.5L (EPE), 4.0L (ERH) Engine	Fig. 011-110
Heat Shields	
Heat Shields 2.5L (EPE), 4.0(ERH) Engine	Fig. 011-210

## Exhaust System 2.5L (EPE), 4.0L (ERH) Engine Figure 011-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
			<u> </u>					1
	s Codes manua							
DBB]= All	Manual Transm	issions	manual, 1	2 Disc Ma	gazine.			
=	Automatic Trans				-			
=	2.5L, 4 Cylinder		-		_			
	4.0L, 6 Cylinder	Gas Er	ngines ma	nual, 12 D	isc Magaz	ine.		
1								PIPE AND CONVERTER, Exhaust
	52101 129AA	1				EP0	DBB,	California, Up to 1/24/00
	#E0101 100AB	4				ED0	DG0	Colifornia After 1/24/00
	#52101 129AB	1				EP0	DBB, DG0	California, After 1/24/00
	52018 933AC	1				EP0	DBB,	Federal, Europe, Up to 1/24/00
	32010 933AC	'				LIO	DBB, DG0	rederal, Ediope, op to 1724/00
	#52018 933AE	1				EP0	DBB,	Federal, Europe, After 1/24/00
	02010 000.12	<u> </u>					DG0	
-2							- <del>-</del>	CONVERTER, Catalytic
	#52101 170AA	1				ER0	DBB,	Federal, Europe, Up to 1/24/00
							DG0	
	#52101 170AB	1				ER0	DBB,	Federal, Europe, After 1/24/00
							DG0	
	#52101 171AA	1				ER0	DBB,	California, Up to 1/24/00
							DG0	
	#52101 171AB	1				ER0	DBB,	California, After 1/24/00
							DG0	
3	5200 5431	1				ER0		SEAL, Exhaust
4	J400 5142	2				EP0		NUT, Hex Flange Lock
5	J400 7109	2				EP0		STUD, .375-16x1.69
6	52019 241AC	1				ER0		MUFFLER AND TAILPIPE, Exhaust Except Australia, Up to 1/24/00
	#52019 241AC	1				ER0		Except Australia, Op to 1/24/00  Except Australia, After 1/24/00
	52019 241AL	1				EP0		Up to 1/24/00
	#52019 242AC					EP0		After 1/24/00
	52101 152AB					ER0		Austrailia, Up to 1/24/00
	#52101 152AC					ER0		Austrailia, After 1/24/00
7								CLAMP, Exhaust
	5210 1040	1				EP0		•
		1				ER0		Austrailia
		1				ER0		Except Australia
8	5201 9408	1						HANGER, Muffler
9	5210 1035	2						INSULATOR, Exhaust
10	J400 1933	4						SCREW, Hex Flange Head, .312-x18x.
								875
11	5201 9413	1						HANGER, Exhaust
EEP WRANG								
ERIES I=Sport	LINE J = Wrangler 4\	ΝD		DY =93.4 WB	ENGINE EPE, EE	: P0 = 2.5L Pov	wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
=SÉ	U = Wrangler 4			-JJF VVD		R0 = 4.0L Po		DDQ = 5 Spd. Manual
eSahara								DDD = 5 Speed HD Manual DG0 = Auto Trans.
								DBB = Manual Trans.
								DD0 = All 5 Speed Manual

### Exhaust System 2.5L (EPE), 4.0L (ERH) Engine Figure 011-110



-12 4616 707 -13 6100 517 -14 6502 696	1 3 3	LINE	SERIES	BODY	EPO ERO	DBB DBB, DG0	GASKET, Exhaust, 3 Bolt Flange Gskt.  After 1/24/00  NUT, Hex Flange Lock, M8 Phosphate  3 Bolt Flange Nuts Front After 1/24/0  3 Bolt Flange Nuts Front After 1/24/0  NUT, Hex Flange Lock, M10x1.5, 2 Bol
-13 6100 517	3 3					DBB,	After 1/24/00 NUT, Hex Flange Lock, M8 Phosphate 3 Bolt Flange Nuts Front After 1/24/0 3 Bolt Flange Nuts Front After 1/24/0
-13 6100 517	3 3					DBB,	After 1/24/00 NUT, Hex Flange Lock, M8 Phosphate 3 Bolt Flange Nuts Front After 1/24/0 3 Bolt Flange Nuts Front After 1/24/0
6100 517	3					DBB,	NUT, Hex Flange Lock, M8 Phosphate 3 Bolt Flange Nuts Front After 1/24/0 3 Bolt Flange Nuts Front After 1/24/0
6100 517	3					DBB,	3 Bolt Flange Nuts Front After 1/24/0 3 Bolt Flange Nuts Front After 1/24/0
	3					DBB,	3 Bolt Flange Nuts Front After 1/24/0
-14 6502 696					LIKO		
-14 6502 696	2					ВОО	NUT. Hex Flange Lock, M10x1.5, 2 Bo
-14 0302 030	۷						
							Flange Nuts Rear After 1/24/00
							Flange Nuis Real Alter 1/24/00

JEEP WRANGLER (TJ)

**SERIES** 

H=Sport L=SE P=Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD)

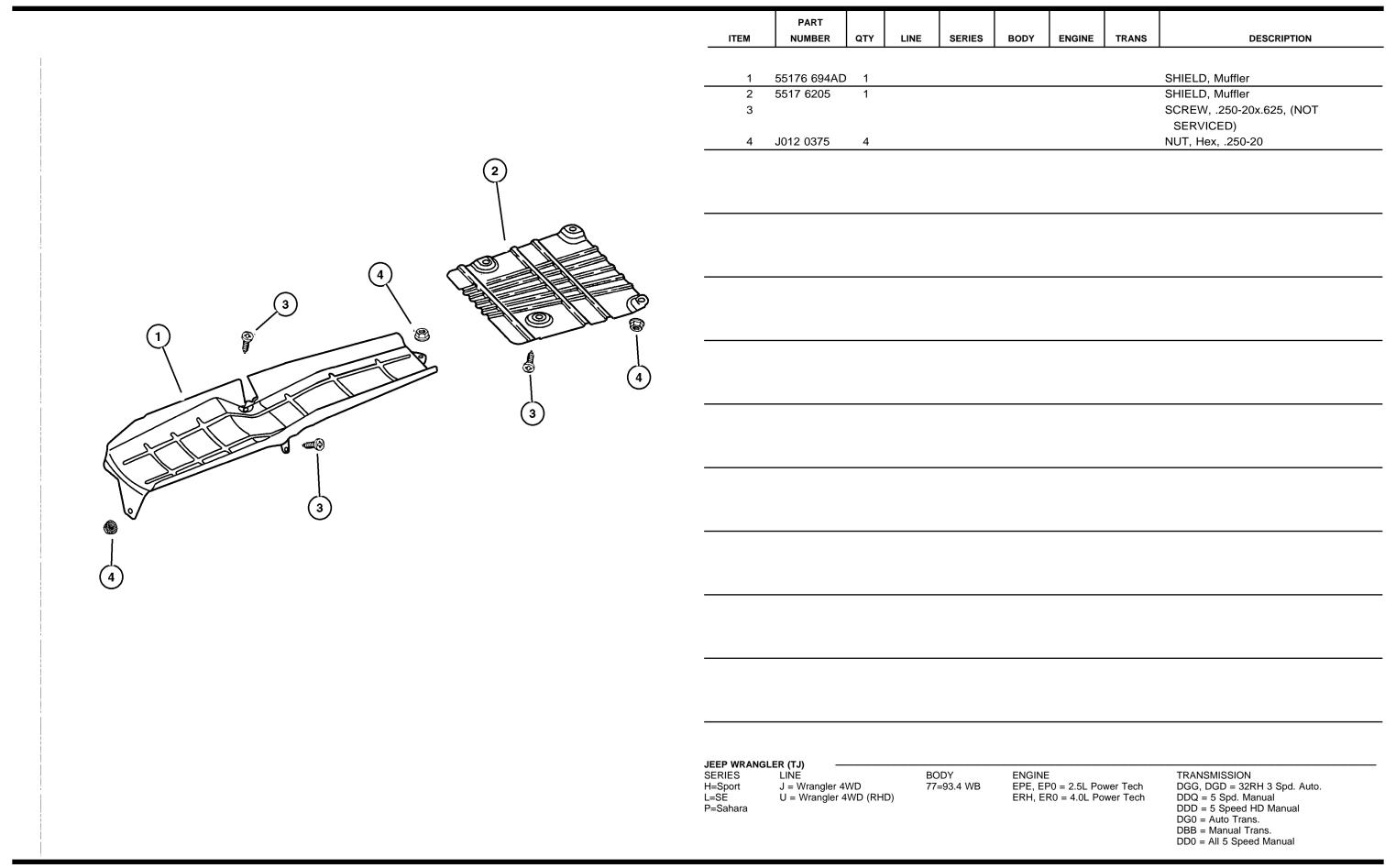
BODY 77=93.4 WB **ENGINE** 

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

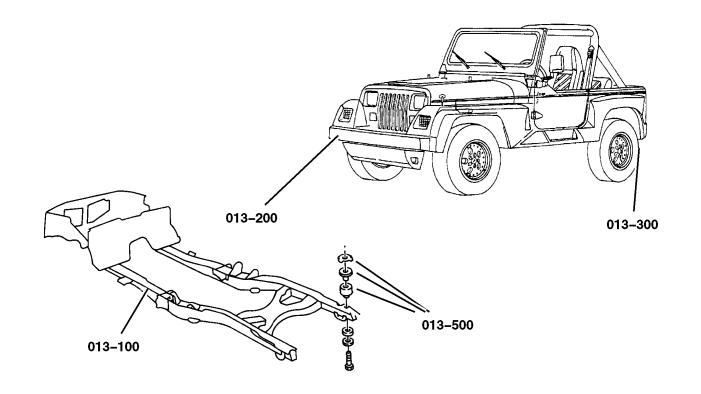
TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

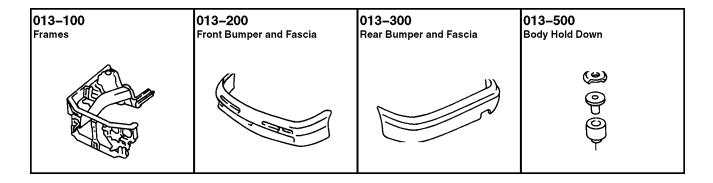
DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

### Heat Shields 2.5L (EPE), 4.0(ERH) Engine Figure 011-210



# Group – 013 Frames and Bumpers





#### **GROUP 13 - Frames and Bumpers**

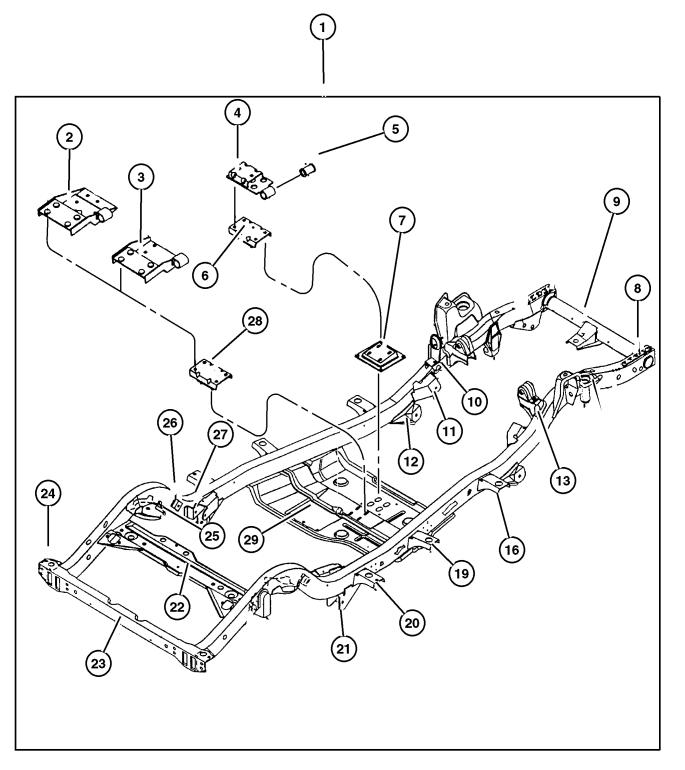
Illustration Title	Group-Fig. No
Frames	
Frame	Fig. 013-110
Front Bumper and Fascia	
Bumper, Front	Fig. 013-210
Rear Bumper and Fascia	
Bumper, Rear	Fig. 013-310
Body Hold Down	
Body Mounting Hardware	Fig. 013-510

PART

1
29 (29 (29 (29 (29 (29 (29 (29 (29 (29 (

ITEM	NUMBER	QTY	LINE	SERIES	BODY		DESCRIPTION
Nata: O. I	- 0-4- 500 - 0		. F:		Dia - N4		
	S = Code = P0 = 2 S = Code = R0 = 4						
1	S Code Livo = 4	.UL Ga	s Liigiile i	manuai, 12	Disc May	FRAME, Chassis	
	#52058 811AD	1	J			4.0L Eng.	
	#52058 813AD	1	J			2.5L Eng.	
	#52058 815AD	1	U			4.0L Eng.	
	#52058 817AD	1	U			2.5L Eng.	
2	5205 8618	1	O				ssion Mount, Trans. Support
3	5205 8546	1					ssion Mount, Trans. Support
4	5205 8548	1					ssion Mount, Trans. Support
5	5208 5085	1				BUSHING, Exhaust	
6	5205 5005 52058 551AB	1				MOUNT, Transmissi	_
7	52050 351AB 5205 8863	1					ssion Mount, Trans. Supprt
8	3203 8803	'					
0	5205 8430	2	1			PLATE, Suspension	
	5205 6 <del>4</del> 30	2 2	J				
0		2	U			CDOCCMEMBED !	Indorbody
9	5003 819AA	4	1			CROSSMEMBER, U	maerboay
	SUUS OTSAA	1	J				
40		1	U			DD A OVET E	N 11
10	5005 0000					BRACKET, Frame R	Call
	5205 8893	1	J				
	5205 8894	1	U				
11						BRACKET, Frame R	Rail
	52058 160AB	1	J			Right	
		1	U			Right	
	52058 161AB	1	J			Left	
		1	U			Left	
12						BRACKET, Frame R	Rail
	5205 8090	1	J			Right	
		1	U			Right	
	5205 8091	1	J			Left	
		1	U			Left	
13						BRACKET, Engine N	
	5205 8864	1	J			Upper, w/4.0L Eng	,
		1	U			Upper, w/4.0L Eng	g., Right
	5205 8865	1	J			Upper, w/4.0L Eng	
		1	U			Upper, w/4.0L Eng	g., Left
· ·	5205 8870	1	J			Upper, w/2.5L Eng	g., Right
		1	U			Upper, w/2.5L Eng	g., Right
	5205 8871	1	J			Upper, w/2.5L Eng	g., Left
		1	U			Upper, w/2.5L Eng	յ., Left
-14						REINFORCEMENT,	
						,	-
EEP WRANGI	LER (TJ) —						
ERIES	LINE	N/D		DDY	ENGINE		TRANSMISSION
=Sport =SE	J = Wrangler 4V U = Wrangler 4V			=93.4 WB		P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
=Sahara	angioi 4	-= (****	,		,		DDD = 5 Speed HD Manual
							DG0 = Auto Trans. DBB = Manual Trans.
							DOD = MANAGE HAUS.

#### **Frame** Figure 013-110



	PART					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
	5205 8846	1	J			Right
		1	U			Right
	5205 8847	1	J			Left
		1	U			Left
-15						REINFORCEMENT, Engine Mount
	5205 8911	1	J			Right
		1	U			Right
	5205 8845	1	J			Left
		1	U			Left
16						BRACKET, Frame
	5003 831AA	4	J			,
		4	Ü			
-17		•	•			SCREW, Hex Flange Head
•••	6035 836	6	J			CONETT, Flox Flaingo Fload
	0000 000	6	Ü			
-18		Ū	O			NUT
-10	6035 739	6	J			1101
	0033 739	6	U			
19		O	U			BRACKET, Frame
19	E002 924 A A	4				BRACKET, FIAITIE
	5003 831AA	4	J J			
20		4	U			DDACKET Frame
20	5000 000 A A	0				BRACKET, Frame
	5003 836AA	2	J			
04		2	U			DDAOKET France Dail
21	5000 000 4 4					BRACKET, Frame Rail
	5003 832AA	1	J			Right
	<b>5</b> 000 000 1 1	1	U			Right
	5003 833AA	1	J 			Left
		1	U			Left
22	5005 6400					CROSSMEMBER, Intermediate Rear
	5205 8136	1	J			
		1	U			
23						CROSSMEMBER, Rear Frame
	52058 121AB	1	J			
		1	U			
24						REINFORCEMENT, Crossmember
	5205 8772	1	J			Right
		1	U			Right
	5205 8773	1	J			Left
		1	U			Left
25						BRACKET, Frame Rail
	5205 8420	1	J			Right

P=Sahara

JEEP WRANGLER (TJ)

SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)

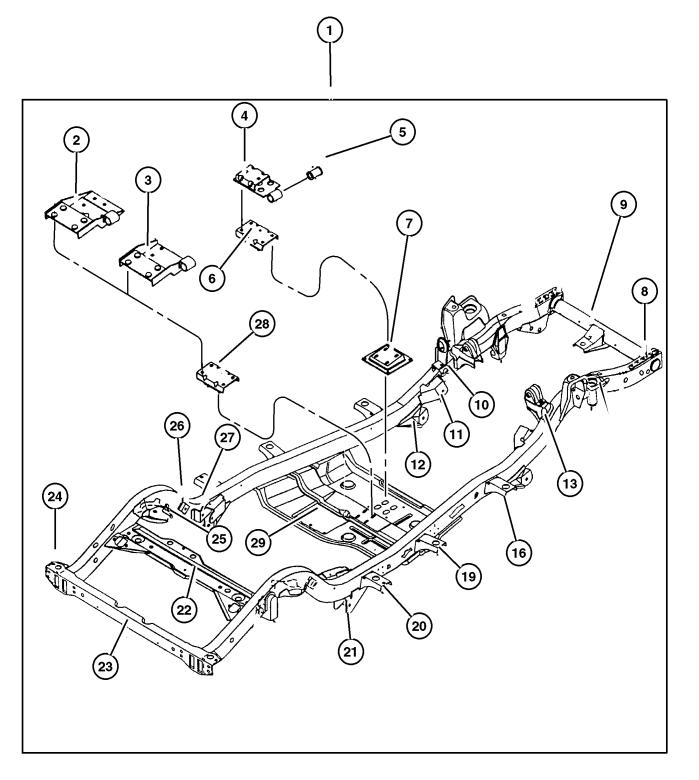
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual
DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

AR = Use as required -= Non illustrated part # = New this model year



#### **Frame** Figure 013-110



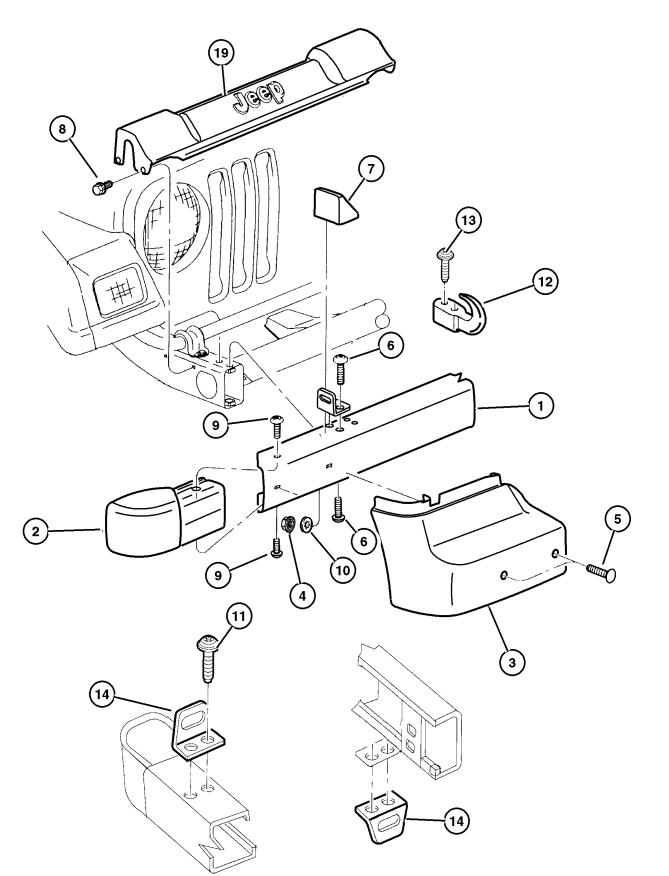
	PART					
ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
		1	U			Right
	5205 8421	1	J			Left
		1	U			Left
26						BRACKET, Stabilizer Bar
	5205 8632	2	J			
		2	U			
27						BRACKET, Upper Control Arm
	52058 466AB	1	J			Right
		1	U			Right
	52058 467AB	1	J			Left
		1	U			Left
28	52058 551AB	1				MOUNT, Transmission, Trans. Support
29						SKID PLATE, Support
	52058 133AC	1	J			
		1	U			

P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

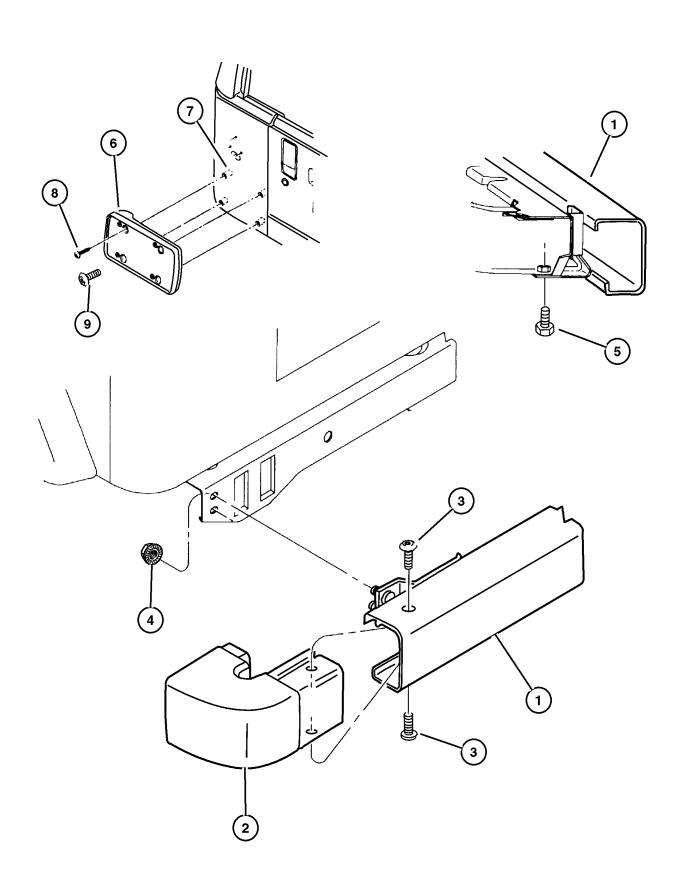
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



	PART					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
1	5ED16 JX8AF	1				BAR, Bumper Front - Painted
2						EXTENSION, Bumper
	55155 756AA	1				Right
	55155 757AA	1				Left
	55155 762AA	1				Export, Right
	55155 763AA	1				Export, Left
3						COVER, Bumper
	55155 667AF	1				
	55155 668AB	1				Export, Right
	55155 669AB	1				Export, Left
4	6100 840	4				NUT, Spring
5	6504 723	4				BOLT
6	6036 060AA	4				SCREW
7						CAP, (NOT SERVICED)
8	6036 181AA	4				SCREW AND WASHER
9	6504 212	2				SCREW, Large Round Washer Head Lock, M6x1.00x20.
10	6100 840	4				NUT, Spring
11						SCREW, (NOT SERVICED)
12						HOOK, Tow
	5205 9015	1				Right
	5205 9016	1				Left
13						SCREW, (NOT SERVICED)
14						HOOK, Tow
	5205 9015	1				Left Front
	5205 9016	1				Right Front
	52059 379AA	1				Rear
-15	5517 4994	1		H, L, P		BRACKET, License Plate
-16						SCREW, (NOT SERVICED)
-17	6504 662	4				RETAINER, Push On
-18						NUT, (NOT SERVICED)
19	55155 667AF	1				COVER, Bumper
-20	52000 240AC	2				GUARD, Bumper

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



1 <b>TEM</b>	NUMBER		LINE	SERIES	BODY	DESCRIPTION
1		QTY	LINE	SERIES	ВОВТ	DESCRIPTION
1						
						BAR, Bumper Rear - Black
	5ED18 JX8AB					_
	5EY03 JX8AE	1				Export
2						EXTENSION, Bumper
	55155 760AA					Right
	55155 761AA	1				Left
	55155 762AA	1				Export, Right
	55155 763AA	1				Export, Left
3	6504 212	2				SCREW, Large Round Washer Head Lock, M6x1.00x20.0
4						NUT, Hex, .437-14, (NOT REQUIRED)
5						SCREW, (NOT SERVICED)
6	5517 4994	1		H, L, P		BRACKET, License Plate
7	6504 662	4				RETAINER, Push On
8	6034 647	2				SCREW AND WASHER, Hex Head
9	3420 1686	2				BOLT, Hex Flange Head, M12x1.18x35
-10	52059 379AA	1				HOOK, Tow

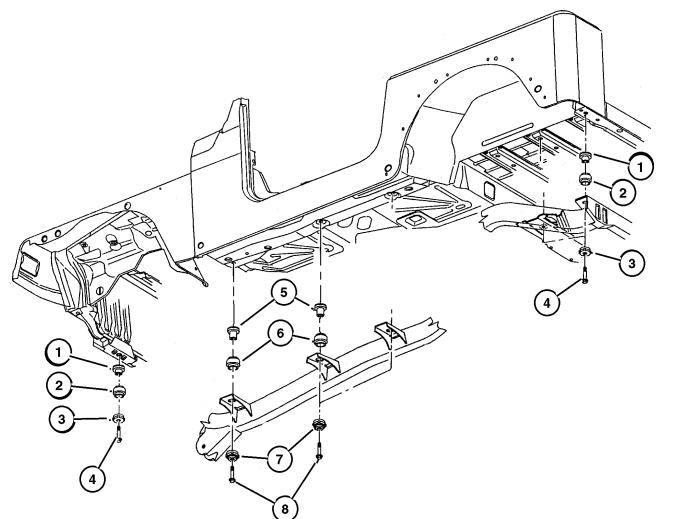
JEEP WRANGLER (TJ)

SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Body Mounting Hardware Figure 013-510

1754	PART	OTV		OFFICE	DODY	DEGODIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
1	5200 1961	6				RETAINER, Body Mount
2	5517 6179	5				INSULATOR, Body Hold Down
3	5517 6178	5				INSULATOR, Body Hold Down
4						SCREW, .437-14x.75, Use J4007412, (NOT SERVICED)
5	5200 1961	6				RETAINER, Body Mount
6	55176 177AB	6				INSULATOR, Body Hold Down
7	5517 6180	6				INSULATOR, Body Hold Down
8	J400 7571	6				SCREW, Hex Flange Head, .50-13x3.75

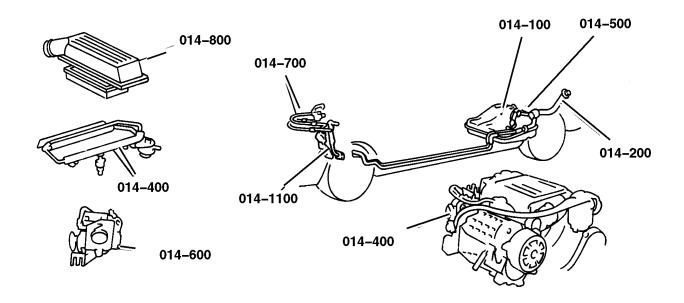


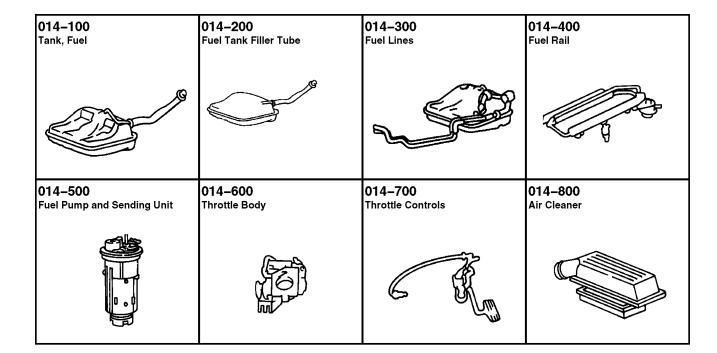
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

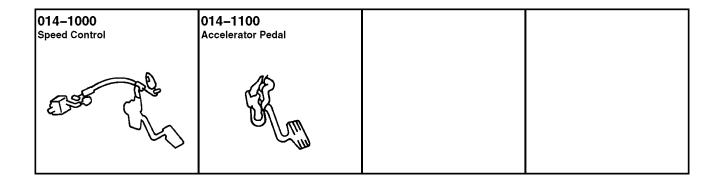
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 014





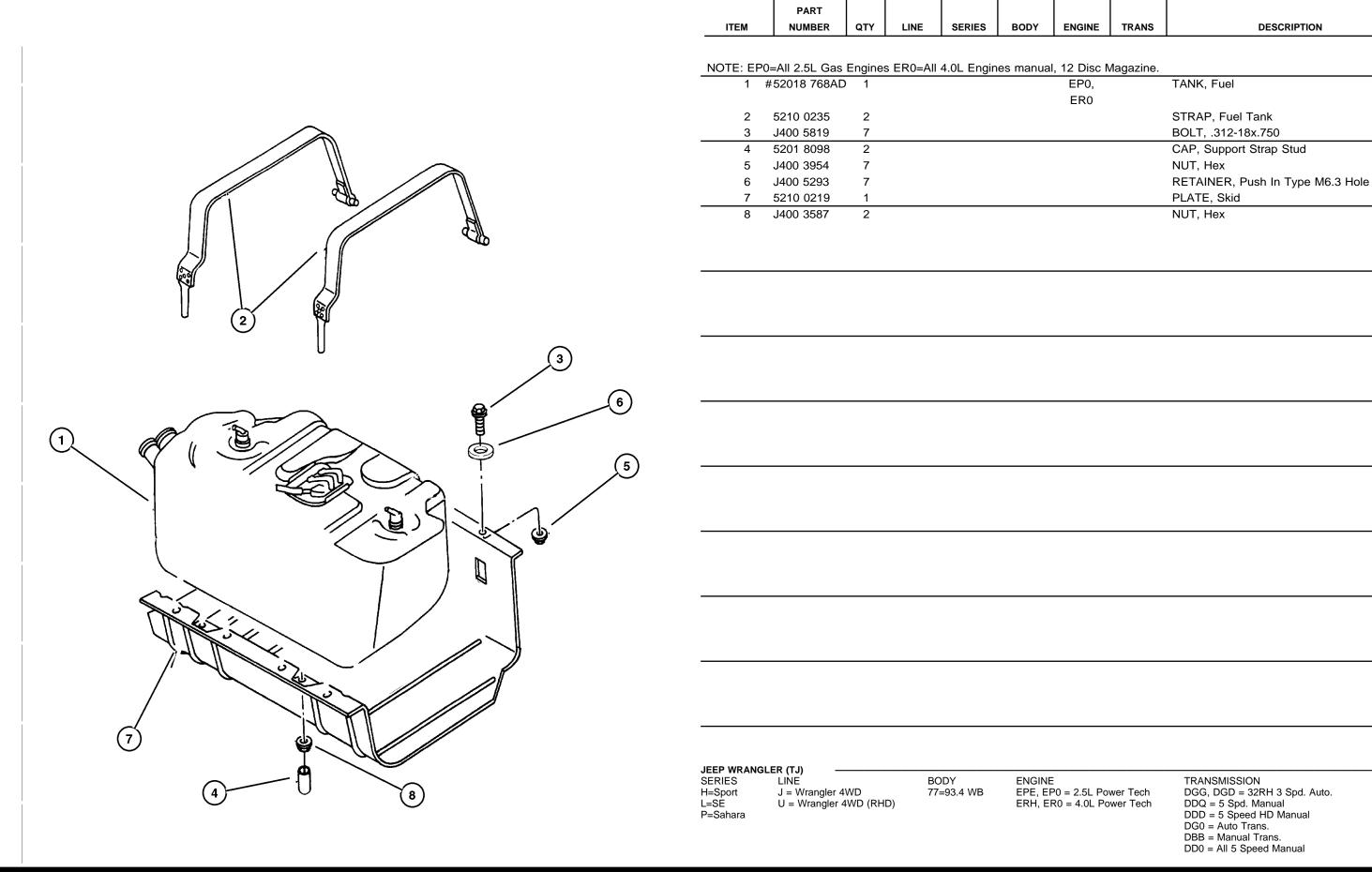
## Group – 014



#### **GROUP 14 - Fuel**

Illustration Title	Group-Fig. No
Tank, Fuel	
Fuel Tank 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-110
Fuel Tank Filler Tube	
Fuel Filler Tube 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-210
Fuel Lines	
Fuel Lines, Front 2.5L (EPE) Engine	Fig. 014-310
Fuel Lines, Rear 2.5L (EPE) Engine	Fig. 014-320
Fuel Lines, Front 4.0L Engine	Fig. 014-335
Fuel Lines, Rear 4.0L (ERH) Engine	Fig. 014-340
Fuel Rail	
Fuel Injection System 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-410
Fuel Pump and Sending Unit Fuel Module 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-510
Throttle Body	
Throttle Body 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-610
Throttle Controls	
Throttle Controls 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-710
Air Cleaner	
Air Cleaner 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-810
Speed Control	
Speed Control	Fig. 014-1010
Accelerator Pedal	
Accelerator Pedal 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-1110

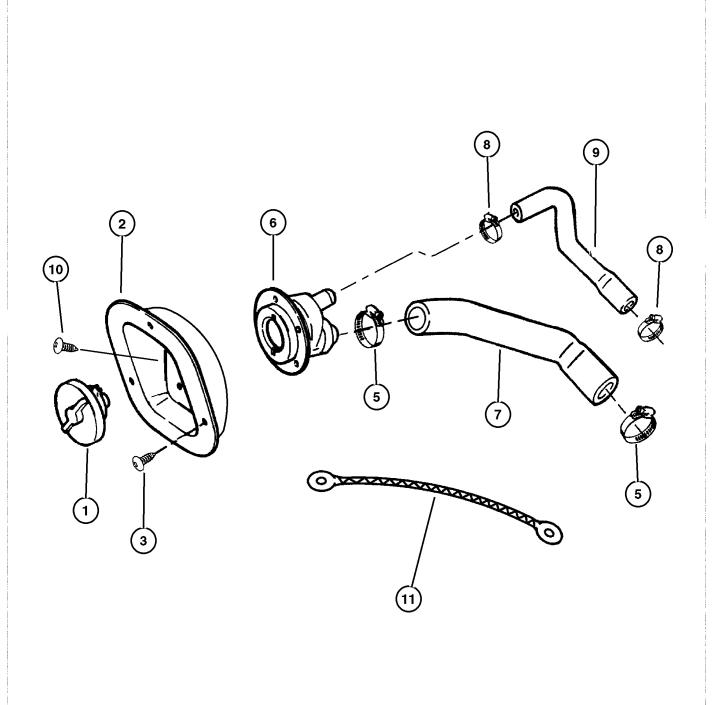
#### Fuel Tank 2.5L (EPE), 4.0L (ERH) Engine Figure 014-110



DESCRIPTION

### Fuel Filler Tube 2.5L (EPE), 4.0L (ERH) Engine Figure 014-210

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
	0=All 2.5L Gas I	ngine	s ER0=All	4.0L Engin	es manual	, 12 Disc N	/lagazine.	0.45 5 4.53
1								CAP, Fuel Filler
	52100 116AB	1						Non Locking, Export
		1	J					Non Locking, Canada
	52127 863AB	1	J					Non Locking, Federal
2	52127 675AB	1						HOUSING, Fuel Filler
3								SCREW, .190-16x.500, (NOT
								SERVICED)
-4	0153 651	4						SCREW AND WASHER, .190-16x.500
5	6502 090	1				EP0,		CLAMP, Hose
						ER0		
6								TUBE, Fuel Filler
	52079 325AB	1	J			EP0,		Federal, Canada
						ER0		
		1				EP0,		Export
						ER0		·
	5207 9326	1				EP0,		Leaded Fuel
						ER0		
7	52100 032AD	1				EP0,		HOSE, Fuel Filler
						ER0		,
8	J320 3077	1				EP0,		CLAMP, Hose
						ER0		,
9	52100 033AD	1				EP0,		HOSE, Fuel Tank Vent
3	32100 000/ND	•				ER0		riode, ruoi ruin voin
10	0153 832	4				LINO		SCREW, .190-16x1.00
11	5210 0212	1				EP0,		STRAP, Ground
11	JZ 10 UZ 1Z	'				ER0		OTTAL, GIOUIIU
						ENU		

P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

#### Fuel Lines, Front 2.5L (EPE) Engine Figure 014-310

ITEM

PART

NUMBER

1 #52100 278AG 1

QTY

NOTE: EP0=All 2.5L Gas Engines manual, 12 Disc Magazine.

LINE

SERIES

BODY

**ENGINE** 

EP0

TRANS

DESCRIPTION

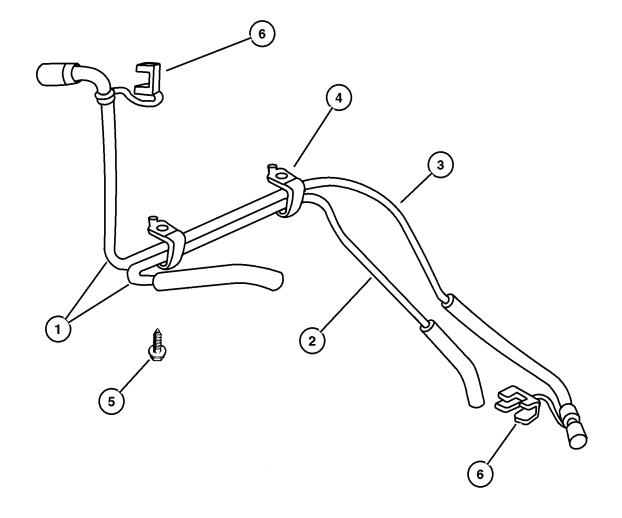
BUNDLE, Fuel Line

•	11 02 100 21 01 10	•	_, 0	DOTABLE, I doi Emo
2	52127 628AB	1	EP0	TUBE, Fuel
3				TUBE, Fuel Vapor, Serviced in Fuel Bundle, (NOT SERVICED)
4				CLIP, Fuel Line, (NOT SERVICED)
5	6101 786	2	EP0	SCREW, Self Tapping, M6x1x15
6	5212 7788	2	EP0	CLIP, Fuel Line

**ENGINE** 

EPE, EP0 = 2.5L Power Tech

ERH, ER0 = 4.0L Power Tech



AR = Use as required -= Non illustrated part # = New this model year

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY

77=93.4 WB

JEEP WRANGLER (TJ)

SERIES

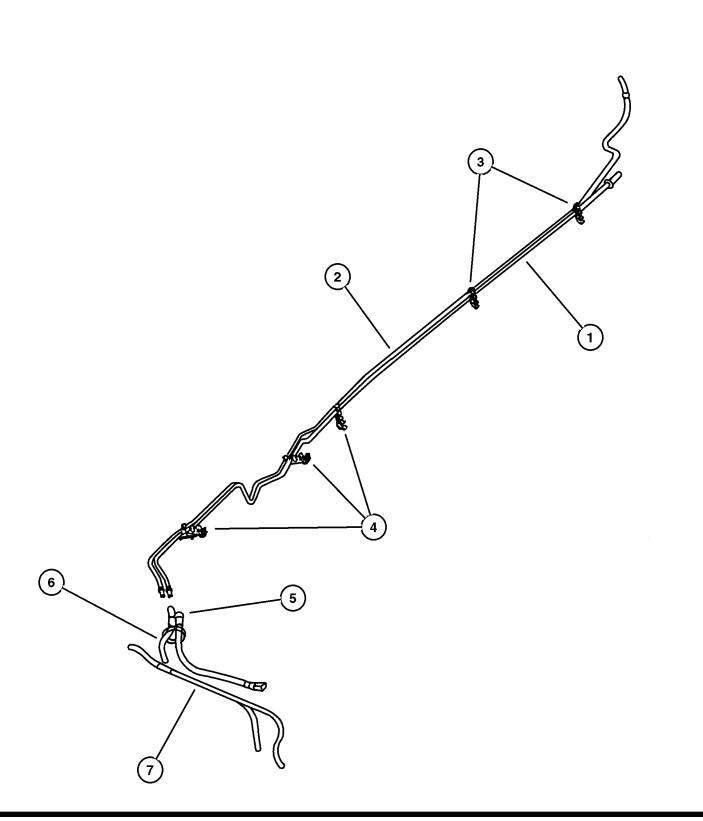
H=Sport L=SE

P=Sahara

February 6, 2002

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

### Fuel Lines, Rear 2.5L (EPE) Engine Figure 014-320



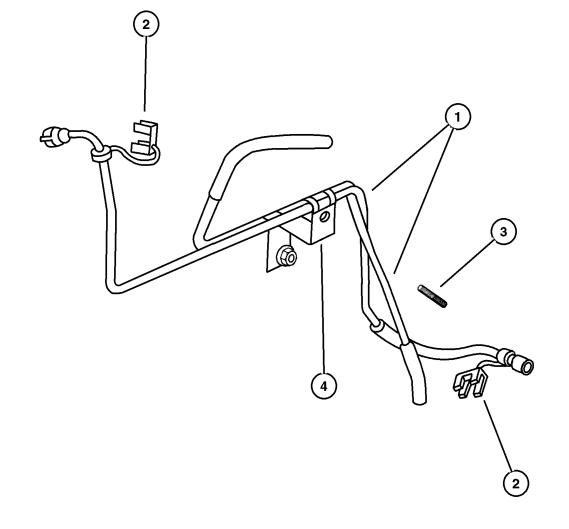
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
NOTE:ED	O= All 2.5L Gas	Engine	e manual	12 Disc M	agazine			
	4.0L Gas Engine							
1	5212 7502	1	,			EP0,		TUBE, Fuel Supply
						ER0		
2	5212 7601	1				EP0,		TUBE, Fuel Vapor
						ER0		
3	3420 2371	2				EP0,		CLIP, Quad Tubes
						ER0		
4	5200 7995	3				EP0,		CLIP, Five Way Fastener
						ER0		
5	5210 0167	1				EP0,		BUNDLE, Fuel Line
	LIEV (0.0040					ER0		1100F F 14 11/ 05 F 1 B 11/6
6	HFV0 0316	1				EP0,		HOSE, Fuel And Vapor, 25 Foot Roll 3
7	52100 185AB	1				ER0 EP0,		16" HOSE, Fuel Vapor
,	52100 165AB	ı				ER0,		HOSE, Fuel Vapol
						LINU		

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### **Fuel Lines, Front 4.0L Engine Figure**

te: ERO= All 4.0L Gas Engines manual, 12 Disc Magazine.  1 #52100 272AH 1 ER0 BUNDLE, Fuel Line 2 5212 7788 2 ER0 CLIP, Fuel Line 3 6505 600AA 1 ER0 STUD 4 BRACKET, (NOT SERVICED)	1       #52100 272AH       1       ER0       BUNDLE, Fuel Line         2       5212 7788       2       ER0       CLIP, Fuel Line         3       6505 600AA       1       ER0       STUD	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
1       #52100 272AH       1       ER0       BUNDLE, Fuel Line         2       5212 7788       2       ER0       CLIP, Fuel Line         3       6505 600AA       1       ER0       STUD	1       #52100 272AH       1       ER0       BUNDLE, Fuel Line         2       5212 7788       2       ER0       CLIP, Fuel Line         3       6505 600AA       1       ER0       STUD									
2 5212 7788 2 ER0 CLIP, Fuel Line 3 6505 600AA 1 ER0 STUD	2 5212 7788 2 ER0 CLIP, Fuel Line 3 6505 600AA 1 ER0 STUD				manual,	12 Disc Ma	igazine.			
3 6505 600AA 1 ER0 STUD	3 6505 600AA 1 ER0 STUD									
4 BRACKET, (NOT SERVICED)	4 BRACKET, (NOT SERVICED)		6505 600AA	1				ER0		

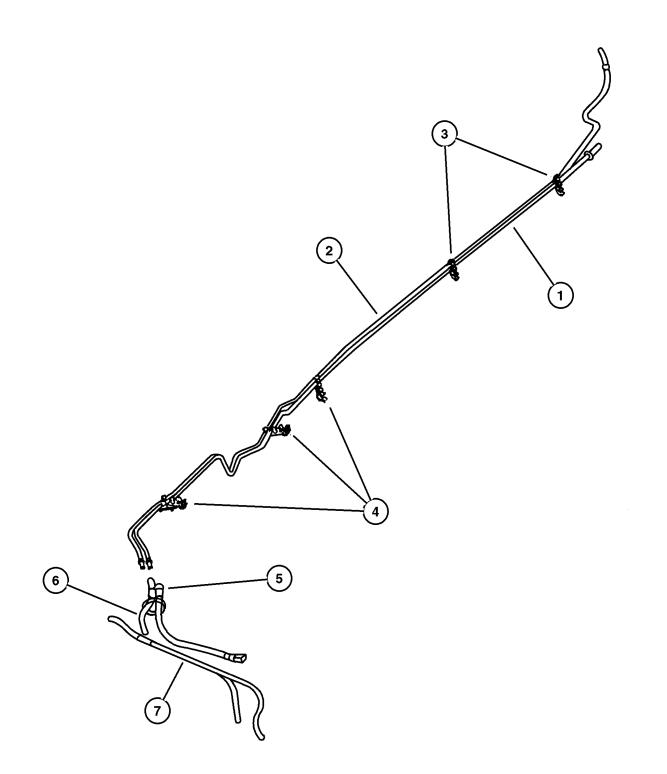


P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### Fuel Lines, Rear 4.0L (ERH) Engine Figure 014-340



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
IIEW	NUMBER	QIY	LINE	SERIES	BODY	ENGINE	IKANS	DESCRIPTION
	0=All 4.0L Engir							
	.5L Gas Engine		ual, 12 Dis	c Magazine	€.			
1	5212 7502	1				EP0,		TUBE, Fuel Supply
						ER0		
2	5212 7601	1				EP0,		TUBE, Fuel Vapor
_		_				ER0		
3	3420 2371	2				EP0,		CLIP, Quad Tubes
						ER0		OUD EL W. E.
4	5200 7995	3				EP0,		CLIP, Five Way Fastener
_	5040.0407	4				ER0		DUNDLE E III
5	5210 0167	1				EP0,		BUNDLE, Fuel Line
6	HFV0 0316	1				ER0 EP0,		HOSE Fuel And Vener 25 Feet Bell 2
- 0	HF VU U316	ı				ER0		HOSE, Fuel And Vapor, 25 Foot Roll 3/
7	52100 185AB	1				EPO,		HOSE, Fuel Vapor
•	32100 103AD	•				ER0		riode, ruer vapor
						LINU		

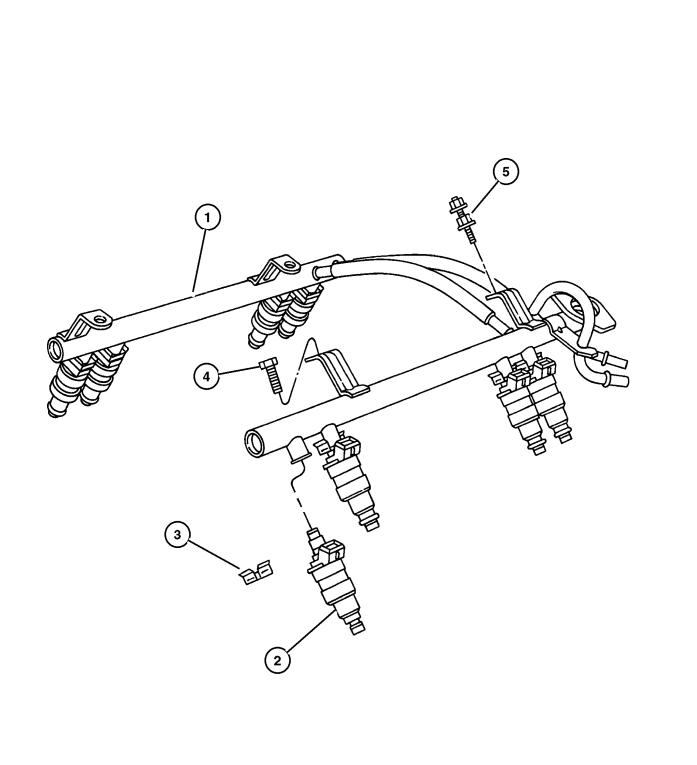
P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Fuel Injection System 2.5L (EPE), 4.0L (ERH) Engine Figure 014-410



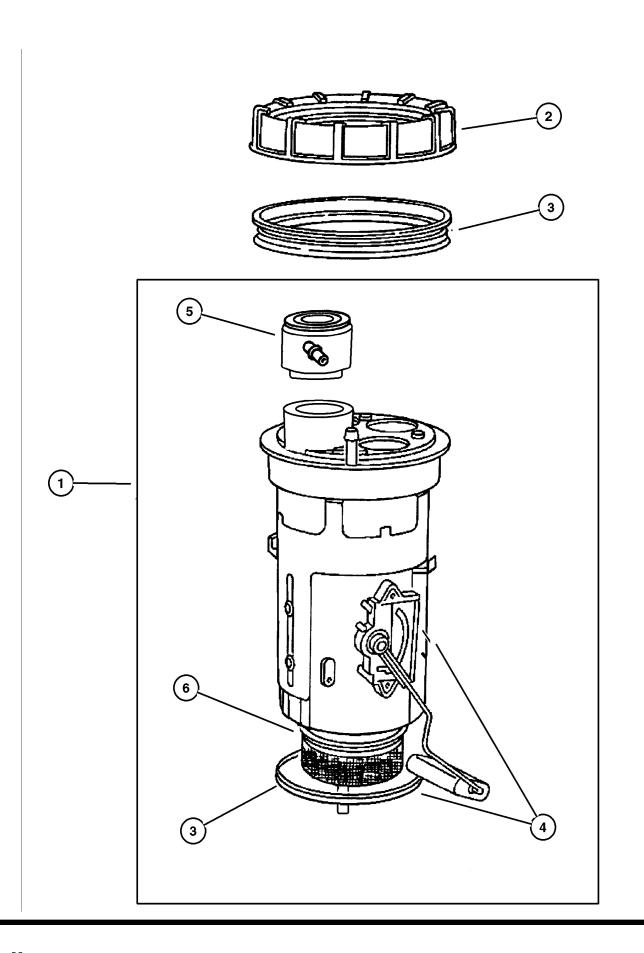
	PART							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
OTE: EP	0=All 2.5L Gas	Engine	s ER0=All	4.0L Engin	es manual	, 12 Disc N	/lagazine.	
1								RAIL, Fuel
	5013 157AA	1				EP0		
	5014 496AA	1				ER0		
2								INJECTOR, Fuel
	4854 181	6				ER0		
	5303 0778	4				EP0		
3								CLIP, Fuel Injector
	4418 257	4				EP0		
		6				ER0		
4	6501 979	3				ER0		SCREW AND WASHER, Hex Head,
								M6x1x17
5	6502 086	2				EP0		STUD
-6	6502 647	2				ER0		STUD, M6x1.00x44
-7								CAP
	5018 781AA	1				EP0		Diagnostic Port
		1				ER0		Diagnostic Port

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

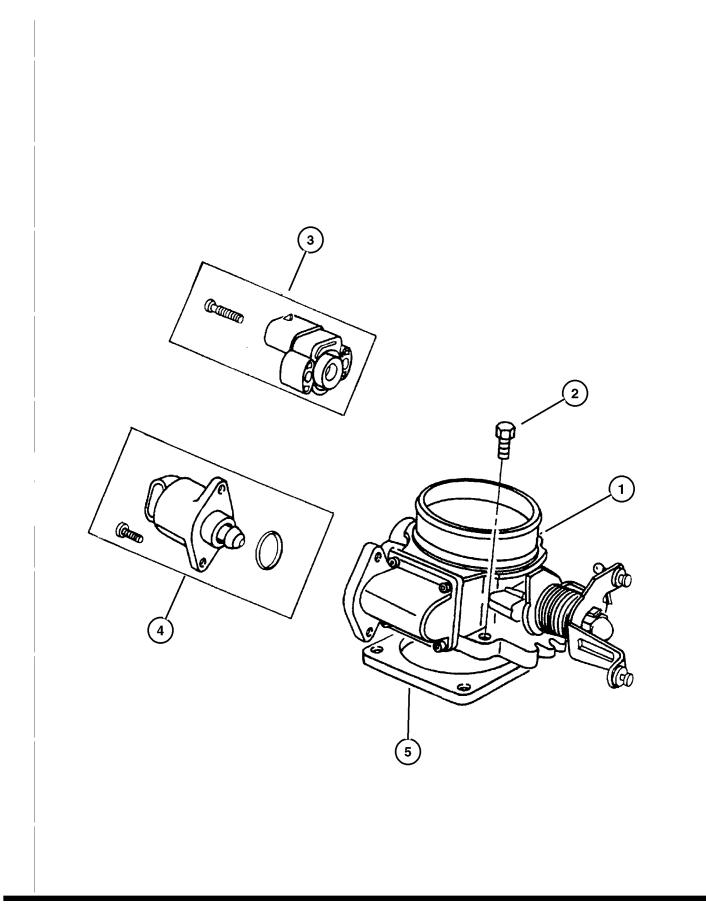
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Fuel Module 2.5L (EPE), 4.0L (ERH) Engine Figure 014-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
	1				l			-
	0=All 2.5L Gas		ER0=All	4.0L Engin	es manual		lagazine.	MODULE DACKAGE Evel Teels 40
1	5012 952AB	1				EP0, ER0		MODULE PACKAGE, Fuel Tank, 19 Gallon
2	5200 5389	1				EP0,		NUT, Fuel Pump Module
						ER0		·
3	5201 8808	1				EP0,		SEAL, Fuel Pump and Level Unit
4	4897 757AC	1				ER0 EP0,		LEVEL UNIT PACKAGE, Fuel, 19 Gallor
4	4091 131AC	Į.				ER0		LEVEL ONT FACINGE, Fuel, 19 Gallo
5	4798 301	1				EP0,		FILTER, Fuel
						ER0		
6								FILTER, Fuel Module, Serviced in Modu Assembly, (NOT SERVICED)
								Assembly, (NOT SERVICED)
ED WIDANG	SI ED (T IV							
EEP WRANG	LINE			DDY	ENGINE			TRANSMISSION
ERIES =Sport	LINE J = Wrangler 4'	WD	77	DDY =93.4 WB	EPE, EF	P0 = 2.5L Pov		DGG, DGD = 32RH 3 Spd. Auto.
ERIES	LINE	WD WD (RHI	77		EPE, EF			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
ERIES =Sport ⊧SE	LINE J = Wrangler 4'	WD WD (RHI	77		EPE, EF	P0 = 2.5L Pov		DGG, DGD = 32RH 3 Spd. Auto.

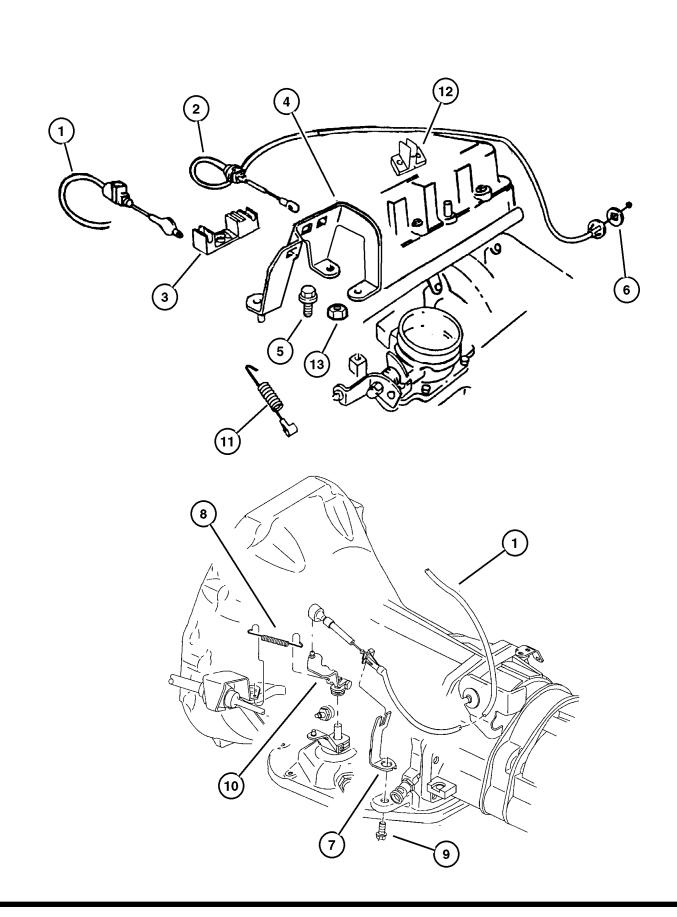
## Throttle Body 2.5L (EPE), 4.0L (ERH) Engine Figure 014-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
				1				
NOTE: EP	0=All 2.5L Gas	Engines	ER0=All	4.0L Engin	es manual	, 12 Disc M	/lagazine.	
1								THROTTLE BODY
	53032 016AD					EP0		
0	53032 023AC					ER0		CODEW AND WACHED Cored Did
2	6503 929	4				EP0, ER0		SCREW AND WASHER, Coned Pilo M6x1x30
3						LINU		SENSOR, Throttle Position
	4874 371AC	1				ER0		<b>-</b>
		1				EP0		
4								MOTOR, Air Idle Speed
	4874 373AB	1				ER0		
_	F000 75 10	1				EP0		CARKET The MARKET
5	5300 7543	1				EP0, ER0		GASKET, Throttle Body
						EKU		
EEP WRANG					ENCINE			TRANSMISSION
EEP WRANG SERIES	LINE J = Wrangler 4'	WD	77:	DDY =93.4 WB	ENGINE EPE, EF	0 = 2.5L Pov	wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
ERIES I=Sport =SE	LINE	WD WD (RHE	77:		EPE, EF		wer Tech wer Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
ERIES I=Sport	LINE J = Wrangler 4'	WD WD (RHI	77:		EPE, EF	0 = 2.5L Pov	wer Tech wer Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
ERIES I=Sport =SE	LINE J = Wrangler 4'	WD WD (RHI	77:		EPE, EF	0 = 2.5L Pov	wer Tech wer Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual

### Throttle Controls 2.5L (EPE), 4.0L (ERH) Engine Figure 014-710

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
	Codes manual							
-	Manual Transm				•			
-	Automatic Trans				-			
-	2.5L, 4 Cylinder		-		-			
[ER0]= All	4.0L, 6 Cylinder	Gas E	ngines ma	nual, 12 D	isc Magazi	ine.		
1	52104 352AA	1				EP0,	DG0	CABLE, Throttle Valve
						ER0		
2	4854 137	1				EP0,		CABLE, Accelerator
						ER0		
3								GUIDE, Accelerator Cable
	5207 9029	1				ER0		
	5300 7620	1				EP0		
4								BRACKET, Accelerator Cable
	5300 7485	1				EP0		
	53013 160AA	1				ER0		
5								SCREW AND WASHER, Hex Head,
								M6x1x17
	6501 979	3				ER0		
		2				EP0		
6								PLUG, Access Hole, (NOT REQUIRED
7	5207 8867	1				EP0,	DG0	BRACKET, Cable
						ER0		·
8	5300 9055	1				EP0,	DG0	SPRING, Throttle Valve Return
						ER0		
9	0181 112	1				EP0,	DG0	SCREW AND WASHER, .375-16x1.00
						ER0		, , , , , , , , , , , , , , , , , , , ,
10	52078 723AB	1				EP0,	DG0	LEVER, Throttle Valve
. •		•				ER0		,
11	52078 102AB	1				EP0.	DBB	SPRING, Throttle Return
- ''	52010 TOZAD					ER0		C. Tarre, Tribalo Notalii
12	5207 8987	1	J			ER0		GUIDE, Accelerator Cable
13	6100 047	1	J			EP0		NUT AND WASHER, Hex Nut-Coned
13	0100 047	ı				EFU		Washer, M6 x 1.00

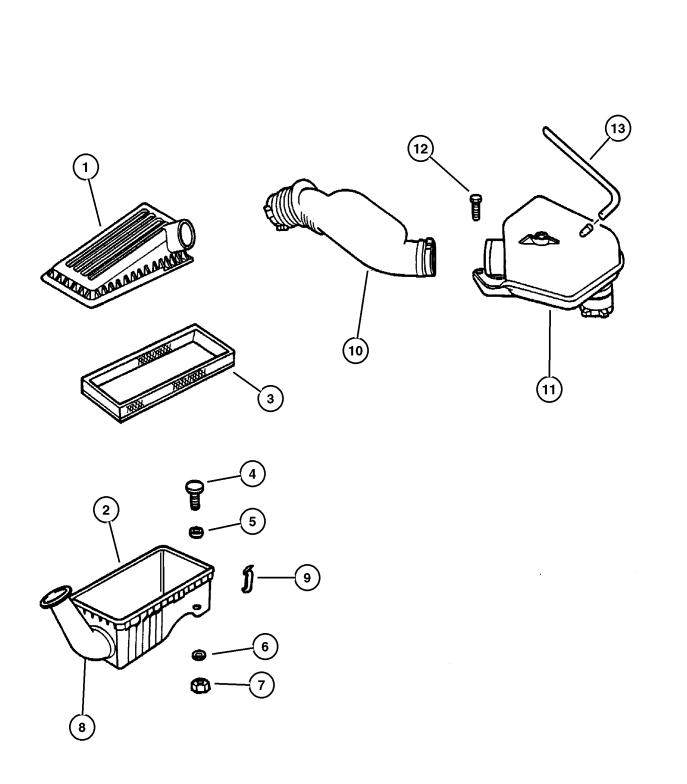
P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### Air Cleaner 2.5L (EPE), 4.0L (ERH) Engine Figure 014-810



	PART							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
OTE: EP	0=All 2.5L Gas	Engine	s ER0=All	4.0L Engin	es manual	, 12 Disc N	/lagazine.	
1	4797 775	1				EP0,		COVER, Air Cleaner
						ER0		
2	4797 776	1				EP0,		BODY, Air Cleaner
						ER0		
3	4797 777	1				EP0,		FILTER, Air
						ER0		
4	4797 779	3				EP0,		STUD
						ER0		
5	4797 778	3				EP0,		GROMMET, Air Cleaner Bracket
						ER0		
6	4797 781	3				EP0,		WASHER
						ER0		
7	3420 1358	3				EP0,		NUT AND WASHER, Hex Nut-Sealing
						ER0		Washer, M6 x 1.00
8	4797 782	1				EP0,		DUCT, Air Cleaner
						ER0		
9	4797 836	5				EP0,		CLIP, Air Inlet Grille
						ER0		
10								HOSE, Air Cleaner
	5303 0610	1				EP0		
	5303 0611	1				ER0		
11	5303 0759	1				EP0		RESONATOR, Air Cleaner
12	6504 503	2				EP0		SCREW, Hex Flange Head
13								TUBE, Crankcase Vent Valve
	5303 0614	1				EP0		
	5303 0615	1				ER0		

JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

P=Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

3		
@		6
4	5	1

		PART							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
_									-
	1								BRACKET, Speed Control Servo
		4854 155	1	J					
		53013 058AA	1	U					
	2								SCREW, M6x1.00x20.00, (NOT SERVICED)
	3								CABLE, Speed Control
		4854 156	1	J					
		53013 059AA	1	U					
	4								CLIP, Cable to Servo Attach
		6025 867	1	J					
			1	U					
	5								NUT, Hex Flange Serration, M6x1
_		6502 493	2	J					
			2	U					
	6								SERVO, Speed Control
		4669 979	1	J					
_			1	U					
	7								HARNESS, Speed Control Vacuum
		53013 010AA		J					
		53013 063AA	1	U					
_									

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Accelerator Pedal 2.5L (EPE), 4.0L (ERH) Engine Figure 014-1110

2	4
3	5
1	

	PART							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
NOTE: EP0=	-All 2.5L Gas	Engines	s ER0=All	4.0L Engin	es manual	, 12 Disc N	/lagazine.	
1							-	PEDAL, Accelerator
	5207 8714	1	J			EP0,		
						ER0		
	5207 8715	1	U			EP0,		
						ER0		
2								BRACKET, Accelerator Cable, Serviced i
								Pedal Assembly, (NOT SERVICED)
3								BUSHING, Accelerator Pedal
	5207 8653	2	J			EP0,		
						ER0		
		2	U			EP0,		
						ER0		
	3420 1680	2						NUT, Hex Flange, M6x1
5								SPRING, Torsion
	5303 0874	1	J			EP0,		
						ER0		
		1	U			EP0,		
						ER0		
6								PIN, Accelerator Pedal Mtg.
	5207 9019	1	J			EP0,		
						ER0		
		1	U			EP0,		
						ER0		

P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

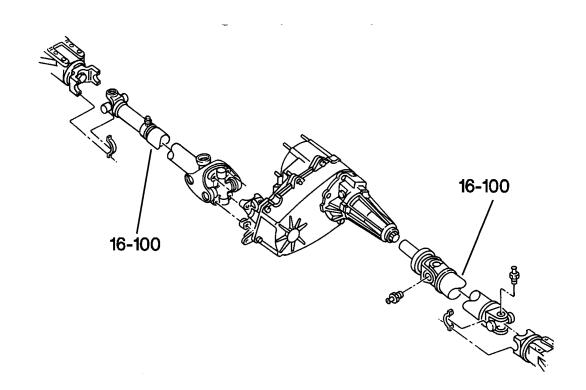
J = Wrangler 4WD U = Wrangler 4WD (RHD)

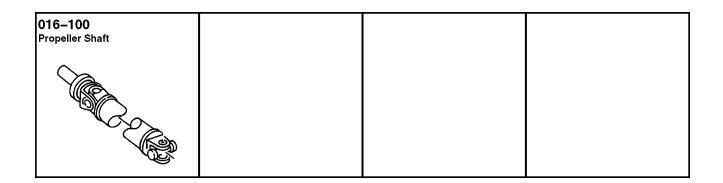
BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

# Group – 016 Propeller Shafts and U–Joints



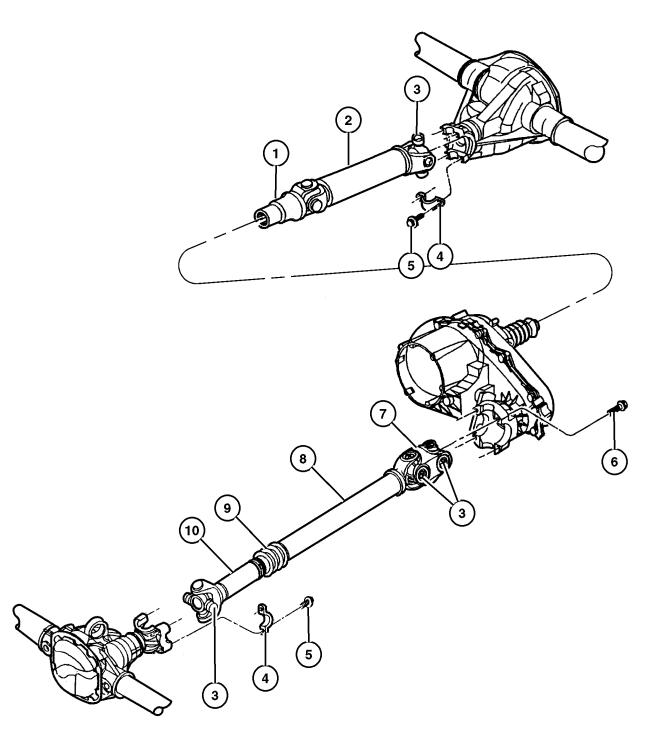


#### **GROUP 16 - Propeller Shafts and U-Joints**

Illustration Title	Group-Fig. No.
Propeller Shaft	
Propshaft	Fig. 016-110

### Propshaft Figure 016-110

	PART							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION



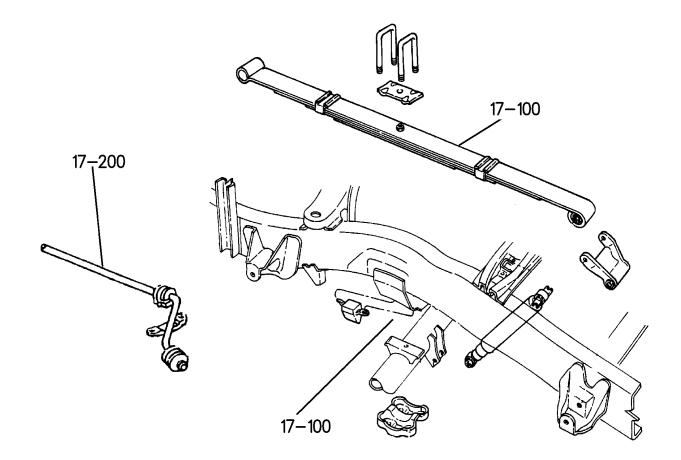
Noto: Cal	oo Codoo: manual	12 Diag M	logozino					
	es Codes; manual ansmissions - All I			ugazine				
	ansmissions - All A			•				
	de - Rear,Dana M3			-				
	de - Rear,Dana 44			_				
	gines - All 2.5L 4	-						
[ERU]=EII	igines - All 4.0L 6	Cylinder Ga	as manual, 12 D	isc Magazine.		VOKE Drive Shoft		
ı	4882 714	1		EP0		YOKE, Drive Shaft Rear Drive Shaft Front, Rear		
	4002 / 14	1		ER0	DG0	Rear Drive Shaft Front, Rear		
		1		ER0	DBB	Rear Drive Shaft Front, Rear		
2		1		ERU	DDD	SHAFT, Drive		
2	52009 792AB	1		EP0				
	52098 783AB	1		ER0	DG0	+DRJ, Rear +DRJ, Rear		
	52098 784AB	1		ER0	DBB	+DRJ, Rear		
	52098 785AB	_		EP0	DDD	+DRK, Rear		
	02096 760AB	1			DCO			
	52098 787AB	1		ER0 ER0	DG0 DBB	+DRK, Rear +DRK, Rear		
3	32090 707AD	1		ERU	DDD	U JOINT		
3	4882 793	2		EP0		O JOINT		
	4002 793	2 2		ER0	DG0			
		2		ER0	DBB			
4	J324 0553	2		LKU	DBB	STRAP, Prop Shaft		
5	J400 6928	4				BOLT, Front Prop Shaft Front and Rear		
3	3400 0920	7				Prop Shaft Rear Mounting		
6	#6036 147AA	4				BOLT, .312-24x1.170, Front Prop Shaft		
O	#0030 1 <del>1</del> 1777	7				Rear Mounting		
7						YOKE, Drive Shaft		
,	J813 0296	1		EP0		Front		
	3013 0230	1		ER0	DG0	Front		
8				Litto	200	SHAFT, Drive		
Ü	52098 378AB	1		EP0		Front		
	02000 07 07 B	1		ER0	DG0	Front		
	52098 377AB	1		ER0	DBB	Front		
9	02000 077718			Litto		BOOT, Drive Shaft		
Ü	5012 793AA	1		EP0		Front		
	0012700781	1		ER0	DG0	Front		
		1		ER0	DBB	Front		
10		•		2110		YOKE, Drive Shaft		
	#5016 375AA	1		EP0		Front		
	" 0010 0101 U	1		ER0	DG0	Front		
		1		ER0	DBB	Front		
-11		•				RING, U Joint		
JEEP WRAN	GLER (TJ) ——							
JEEP WRANGLER (TJ) SERIES LINE H=Sport J = Wrangler 4WD L=SE U = Wrangler 4WD P=Sahara			BODY 77=93.4 WB	ENGINE EPE, EP0 = 2.5L Po ERH, ER0 = 4.0L Po		TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans. DD0 = All 5 Speed Manual		

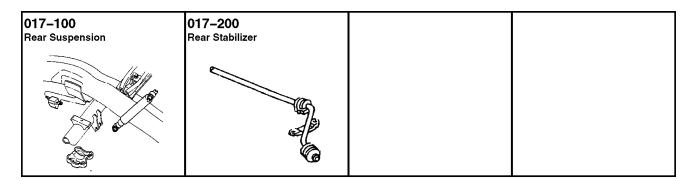
## Propshaft Figure 016-110

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
		J320 7886	4				EP0 ER0	DG0	
			4				ER0	DBB	
(2)									
(5)(4)									
THE ROLL OF									_
8									
9 3									
(10)									
5									
$\downarrow \qquad \downarrow \qquad (4)$									
$\overline{3}$	JEEP WRANG	LER (TJ) —		500	DV	FNOINE			TDANICALICCION
	SEKIES H=Sport I=SE	LER (TJ) — LINE J = Wrangler 4 U = Wrangler 4	1WD 4WD (RHD)	77=	DY =93.4 WB	ENGINE EPE, EP ERH EP	0 = 2.5L Pov 0 = 4.0L Pov	ver Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDO = 5 Spd. Manual
	P=Sahara	o – wrangier	(IXIID)			LIXII, LIX	— -T.UL I U\		DDD = 5 Speed HD Manual DG0 = Auto Trans.
									TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans. DD0 = All 5 Speed Manual

# Group – 017 Rear Suspension

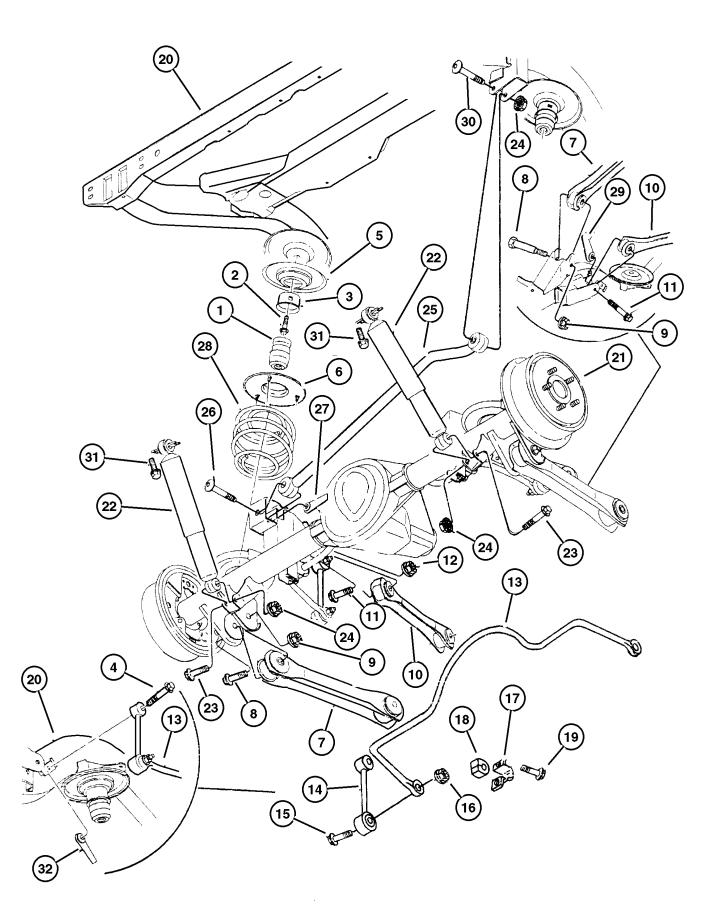




#### **GROUP 17 - Rear Suspension**

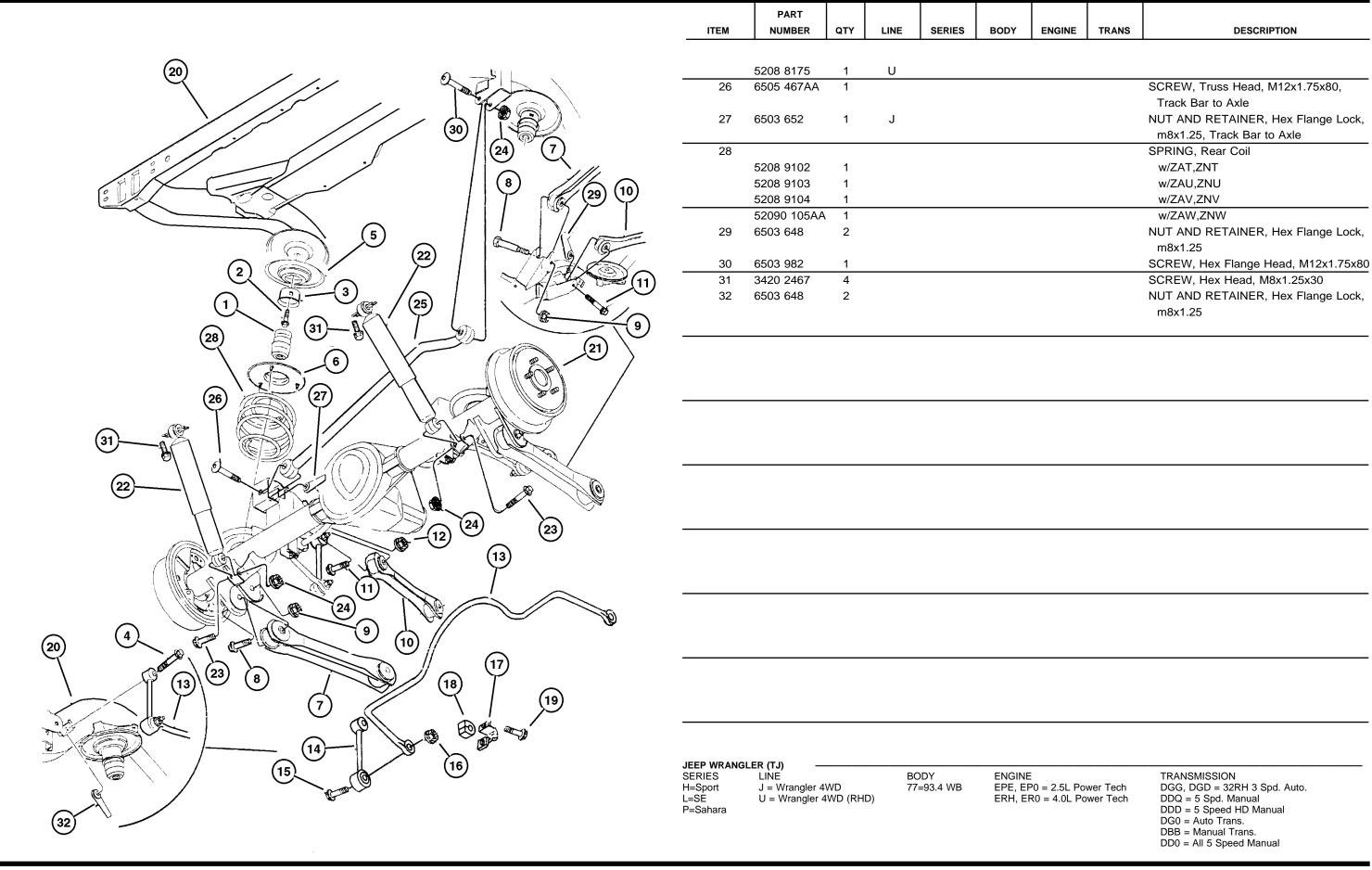
Illustration Title	Group-Fig. No.
Rear Suspension	
Suspension, Rear w/Shock Absorber	Fig. 017-110
Rear Stabilizer	
Stabilzer, Rear	Fig. 017-210

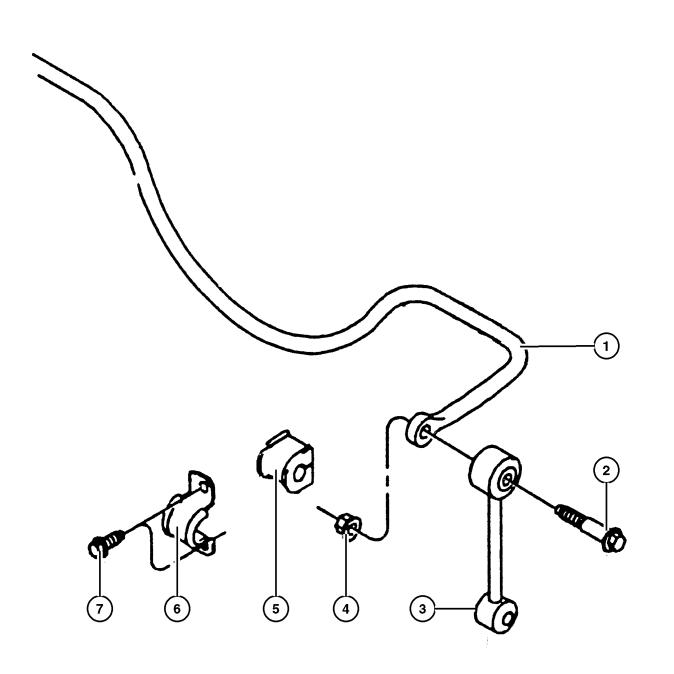
### Suspension, Rear w/Shock Absorber Figure 017-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION				
		-										
Note:Sales	Note:Sales Codes; manual, 12 Disc Magazine.											
	cks - Gas Char				rine							
	cks - High Pres	•		•		anazine						
	-		_			-	cation Nun	nber [VIN] Sales Code Listing. manual, 12				
Disc Mag		ilig Gale	.s Oudes	WIII DE IOU	ilia oli veli	icie identini	cation ivan	Tiber [VIIV] Gales Gode Listing. Manual, 12				
1	5208 7992	2						BUMPER, Jounce, Rear Spring				
2	6100 402	2						BOLT, Hex Head, M10x35, Jounce				
_	0100 102	-						Bumper Cup Mounting				
3	5208 7635	2						CUP, Jounce Bumper				
4	6503 726	2						SCREW, Shoulder				
5	5208 7832	2						ISOLATOR, Spring, Coil Spring Rear,				
3	3200 7032	2						Upper				
6	5208 7866	2						ISOLATOR, Spring, Coil Spring Rear,				
	0200 7000							Lower				
7	5208 8654	2						ARM, Control, Rear, Lower				
8	6502 963	4						BOLT, Hex Flange Head, M14x2.0x105,				
0	0302 303	7						LCA to Frame and Axle				
9	6503 672	2						NUT, Hex, M14-2, Lower Control Arm				
9	0303 072	2						Mounting				
10	5208 8520	2						ARM, Control, Rear, Upper				
11	6503 085	4										
	6303 063	4						BOLT, Hex Flange Head, M10x1.50x78.  20, UCA to Frame and Axle				
40	CEOO COC	0										
12	6502 696	2						NUT, Hex Flange Lock, M10x1.5, Upper				
40	5000 0000	4						Control Arm Mounting				
13	5208 8002	1						BAR, Rear Sway				
14	52088 896AA	2						LINK, Sway Eliminator				
15	6503 726	2						SCREW, Shoulder				
16	6502 696	2						NUT, Hex Flange Lock, M10x1.5, UCA to				
47	5000 70CF							Axle				
17	5208 7865	2						RETAINER, Sway Bar, Bar Bushing				
18	5208 8125	2						BUSHING, Sway Bar				
19	6503 571	4						SCREW AND WASHER, M10x1.50x35				
20								FRAME, Assy. (Ref), (NOT SERVICED)				
21								AXLE, Assy. (Ref), (NOT SERVICED)				
22	E0007 00E A D	0						SHOCK ABSORBER, Suspension, Rear				
	52087 835AB	2						w/SDA				
	52088 651AH							w/SDU				
23	6502 473	2						BOLT, Hex Flange Head, M12x1.75x65,				
0.4	0500 007	0						Rear Shock Mounting Lower				
24	6502 697	2						NUT, Hex Flange Lock, M12x1.75				
25	5000 7070							BAR, Track				
	5208 7878	1	J									
JEEP WRANG	I FR (T.I) —											
SERIES	LINE		_	DY	ENGINE			TRANSMISSION				
H=Sport L=SE	J = Wrangler 4\			=93.4 WB		P0 = 2.5L Pov		DGG, DGD = 32RH 3 Spd. Auto.				
L=SE P=Sahara	U = Wrangler 4	אא) אא	)		EKH, El	R0 = 4.0L Po	wei iech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual				
								DG0 = Auto Trans.				
								DBB = Manual Trans. DD0 = All 5 Speed Manual				
								220 - Ali o opecu ivialiuai				

#### Suspension, Rear w/Shock Absorber Figure 017-110





	PART					1	1	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	DESCRIPTION
1	5208 8002	1						BAR, Rear Sway
2	6503 726	2						SCREW, Shoulder
3	52088 896AA							LINK, Sway Eliminator
4	6502 696	2						NUT, Hex Flange Lock, M10x1.5
5	5208 8125	2						BUSHING, Sway Bar
6	5208 7865	2						RETAINER, Sway Bar
7	6503 571	4						SCREW AND WASHER, M10x1.50x3
							·	

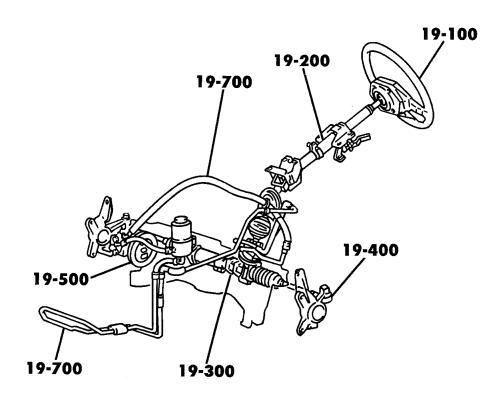
H=Sport L=SE P=Sahara

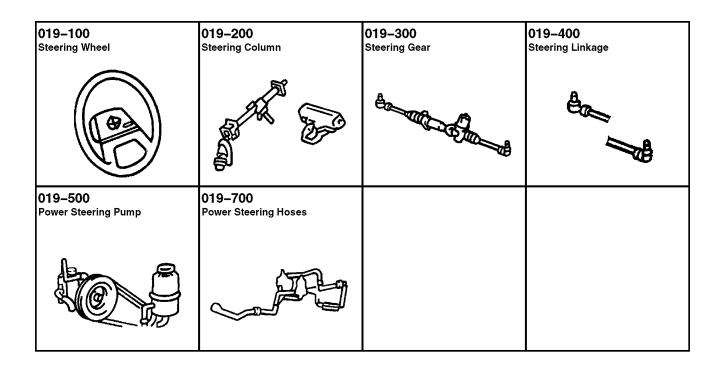
J = Wrangler 4WD U = Wrangler 4WD (RHD)

77=93.4 WB

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Group – 019 Steering





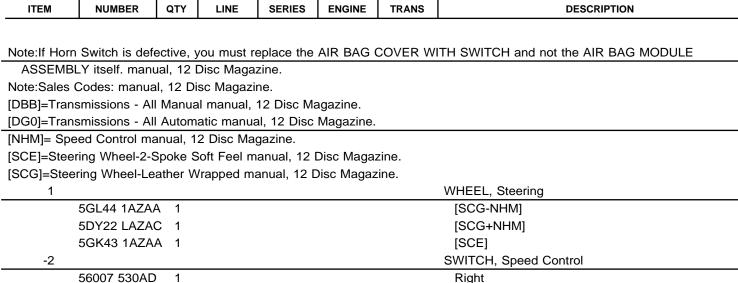
#### **GROUP 19 - Steering**

Illustration Title	Group-Fig. No
Steering Wheel	F: 040 440
Wheel, Steering	Fig. 019-110
Steering Column	
Column, Steering Upper and Lower	Fig. 019-210
Steering Gear	
Gear, Power Steering	Fig. 019-320
Steering Linkage	
Linkage and Damper	Fig. 019-410
Power Steering Pump	
Pump,Power Steering	Fig. 019-510
Power Steering Hoses	
Hoses and Reservoir,2.5L Engine	Fig. 019-710
Hoses and Reservoir,4.0L Engine	Fig. 019-720

PART

Note:If Hor	
ASSEME	3L
Note:Sales	C
[DBB]=Tran	ns
[DG0]=Trar	ns
[NHM]= Sp	ee
[SCE]=Stee	eri
[SCG]=Stee	er
1	
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-2	
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-4	4
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Right 56007 531AD 1 Left 5GC51 LAZAB 1 AIR BAG, Driver COVER, Air Bag Module, Includes Horn Switch 4798 182 NUT, Hex Flange Lock DBB 6505 248AA Steering Wheel Attaching DG0 Steering Wheel Attaching **CLOCKSPRING** #56047 103AC -NHM #56047 105AC +NHM 6503 262 SCREW, Hex Flange Head, M6x1.00x20.00, Air Bag Attaching BEZEL, Steering Wheel -8 5GK16 DX9AA 1 [-NHM] Blank Cover for Speed Switch, Right 5GK17 DX9AA 1 [-NHM] Blank Cover for Speed Switch, Left

JEEP WRANGLER (TJ)

L=SE

P=Sahara

**SERIES** H=Sport

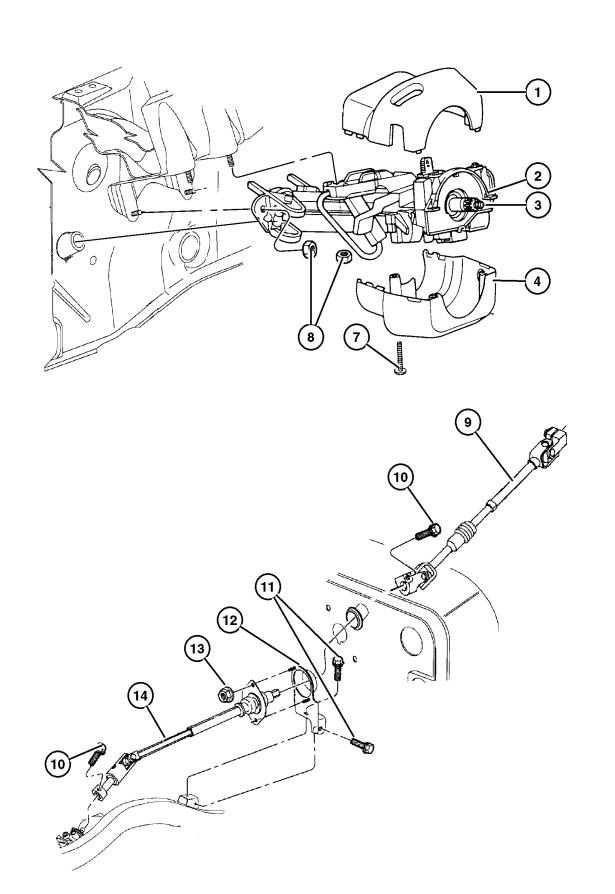
J = Wrangler 4WD U = Wrangler 4WD (RHD) **BODY** 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech **TRANSMISSION** 

DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual

DDD = 5 Speed HD Manual DG0 = Auto Trans.

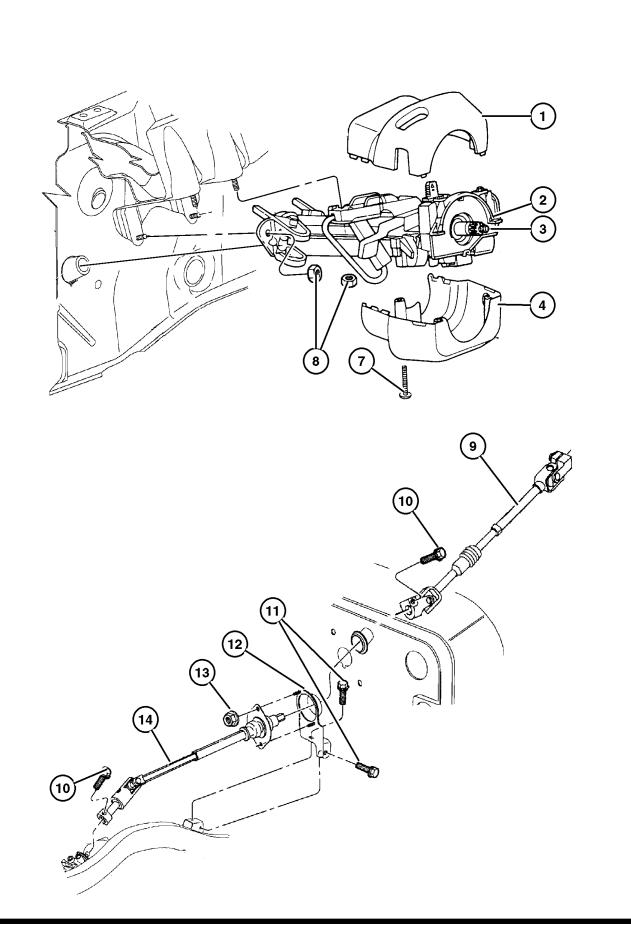
DBB = Manual Trans. DD0 = All 5 Speed Manual

## Column, Steering Upper and Lower Figure 019-210

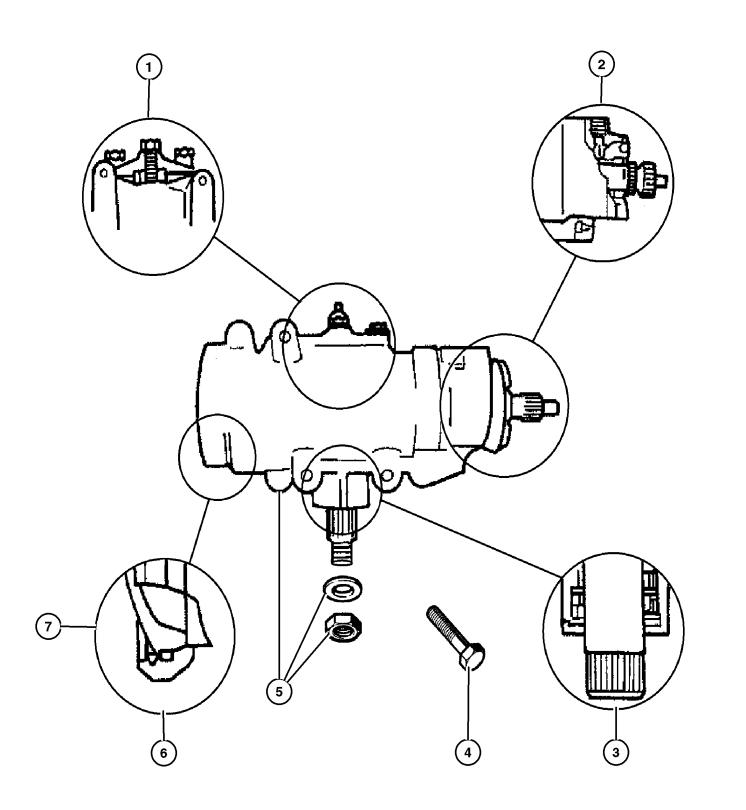


	PART							
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS		DESCRIPTION
	Codes; manual							
	opean Equipme		· ·		-			
= =	nsmissions - All				-			
	nsmissions - All				-			
	nes - All 2.5L 4							
<del>-</del>	ines - All 4.0L 6	-			-	ine.		
[SUA]=Stee	ering Column - <sup>-</sup>	Γilt mar	nual, 12 Di	sc Magaziı	ne.			
1								Steering Column
	5FV71 LAZAC					DBB	[SUA], U	-
	5FV74 LAZAC					DBB	=	SUA], Upper
	5FV71 LAZAC					DG0	[SUA], U	· ·
	5FV74 LAZAC	; 1				DG0	=	SUA], Upper
2								Steering, Tilt
	4897 816AC	1				DBB	without [A	ABB]
	4897 817AC	1				DBB	[ABB]	
	4897 814AC	1				DG0	without [A	ABB]
	4897 815AC	1				DG0	[ABB]	
3								steering, non tilt
	4897 820AB	1				DBB	without [A	<del>-</del>
	4897 818AB	1				DG0	without [A	
4							SHROUD,	Steering Column
	5FV76 LAZAC	: 1				DBB	Lower	
	5FV70 LAZAC	1				DG0	Lower	
-5	55314 965AB	1					TRIM RING	G, Ignition Key Cylinder, Without Halo
							Light	
-6							SHIELD, S	teering Column
	5207 9332	1				DBB	For Tilt L	ever
		1				DG0	For Tilt L	ever
7	6035 434	3					SCREW A	ND WASHER, Pan Head, Upper to Lower
							Shroud, N	Nounting
8	6501 279	2					NUT, Hex I	Flange Lock, M8x1.25, Upper Mounting
							Stud, Mo	unting
9	#52078 705AC	1					SHAFT, Int	ermediate, Upper
10	6503 210	3					SCREW, H	ex Flange Head, M10x1.5x35., To
							Steering (	Gear and Column, Mounting
11	6504 153	2					SCREW A	ND WASHER, Hex Head, M10x1.5x35,
							Intermedi	ate Shaft to Frame, Mounting
12							BRACKET,	Intermediate Shaft
	5205 8841	1	J		ER0		Mounting	
	5205 8854	1	U		ER0		Mounting	
	5205 8855	1	J		EP0		Mounting	
-	52058 856AB	1	U		EP0		Mounting	
							J	
JEEP WRANG	LER (TJ) —							
SERIES	LINE	<b>^</b>		DY	ENGINE		T!-	TRANSMISSION
H=Sport L=SE	J = Wrangler 4V U = Wrangler 4V			=93.4 WB		P0 = 2.5L Pc R0 = 4.0L Pc		DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
P=Sahara	- mangior +	(1311)	-,			.5		DDD = 5 Speed HD Manual
								DG0 = Auto Trans. DBB = Manual Trans.
								DD0 = Manual Trans. DD0 = All 5 Speed Manual

## Column, Steering Upper and Lower Figure 019-210

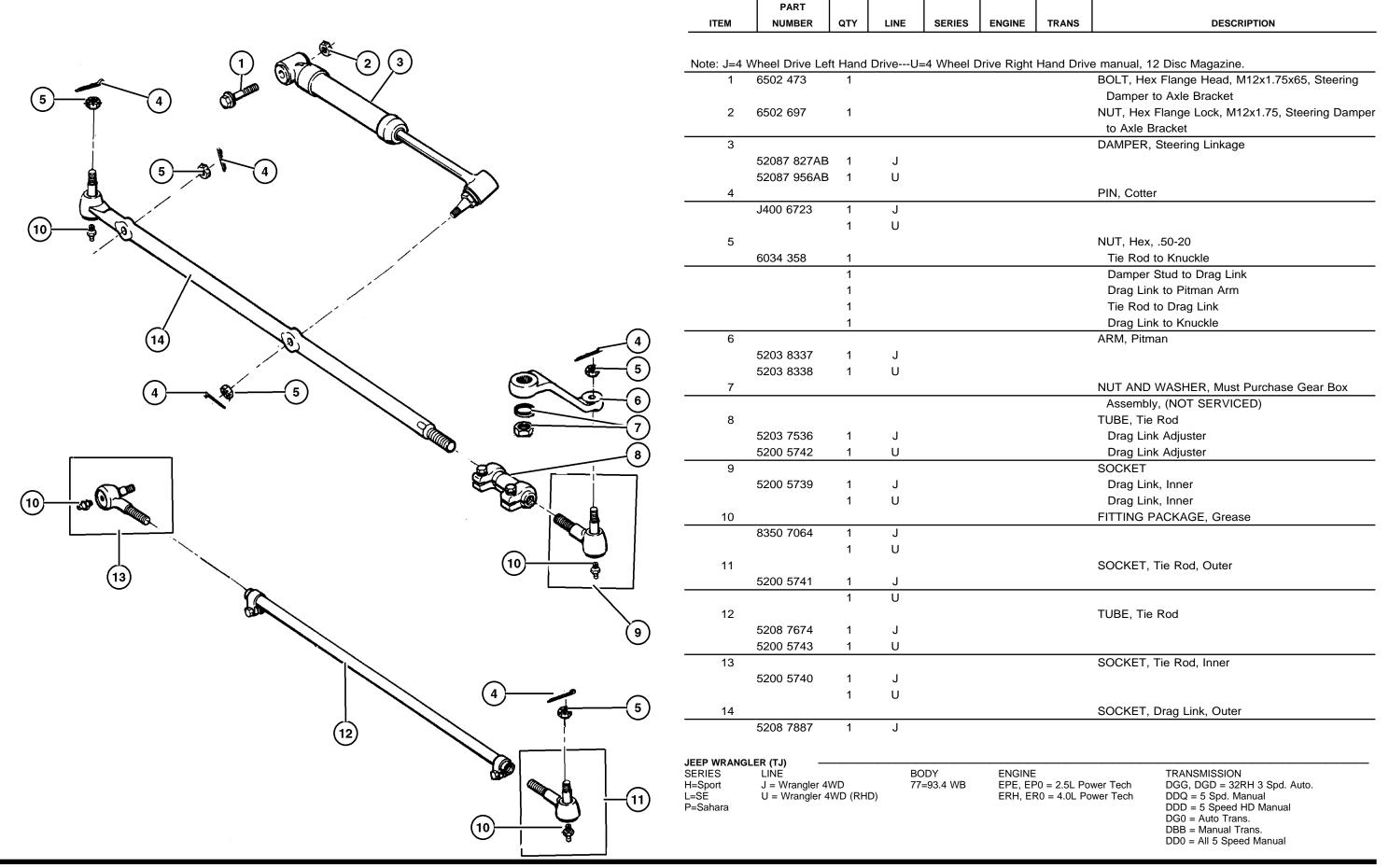


	PART							
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS		DESCRIPTION
13	6100 516	3						lange Lock, M6 Phosphate, Intermediate
14 #	52078 705AD	) 1						cket, Mounting ermediate, Lower
	0_0.0.00.0	·					<b>C</b>	
-								
JEEP WRANGLI	ER (TJ) —				- FNON:			TRANSMISSION
SERIES H=Sport	LINE J = Wrangler 4	WD	77=	DDY =93.4 WB	ENGINE EPE, EP	0 = 2.5L Po	wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
L=SË P=Sahara	U = Wrangler 4	אאט (KHI	(ر		EKH, EF	R0 = 4.0L Po	wer iech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
								DG0 = Auto Trans. DBB = Manual Trans.
								DD0 = All 5 Speed Manual

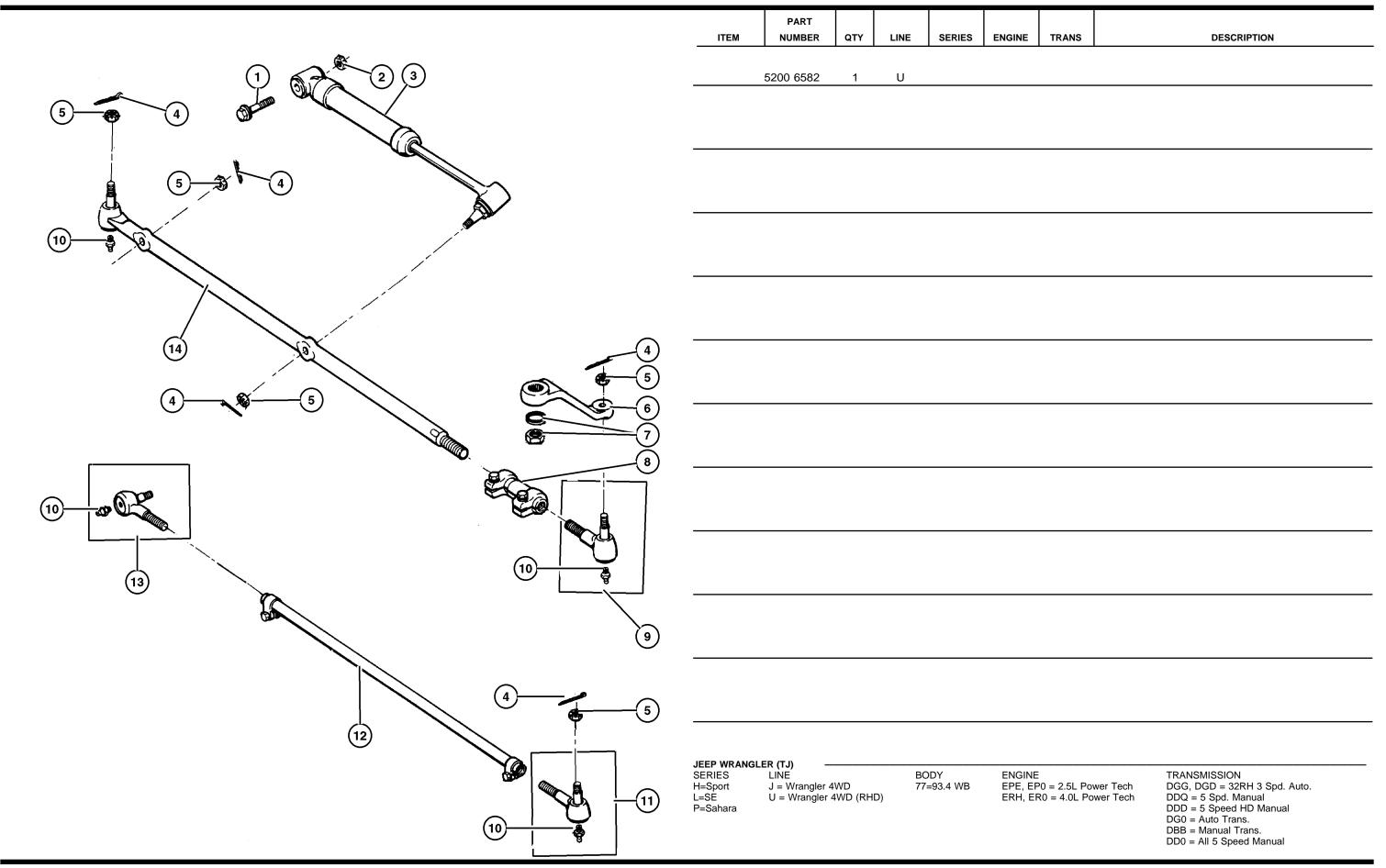


ITEM	PART NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
	'				•		
	Wheel Drive Lef	t Hand	DriveU=	=4 Wheel D	Orive Right	Hand Drive	ve manual, 12 Disc Magazine.
1	3893 558	1					SEAL, Steering Gear Cover
	3093 330	1	J				
2							REPAIR KIT, Thurst Bearing, Steering Gear
	4897 000AA	1	J				
0		1	U				OFAL MIT. Observe a page situación de eff
3	4470 365	1	J				SEAL KIT, Steering gear pitman shaft
	1110 000	1	U				
4	6036 087AA	3					SCREW AND WASHER, Gear Mounting
5							GEAR, Power Steering
	52089 046AC		U J				
6	52089 079AC	1	U				SEAL KIT, Steering gear end plug
· ·	3893 557	1	J				on a play
		1	U				
7	4886 349AA	1	U				SEAL KIT, Steering gear adjuster plug
JEEP WRANG	il FR /T I\						
SERIES	LINE	A/D		DDY	ENGINE		TRANSMISSION CONTRACTOR OF A A A A A A A A A A A A A A A A A A
H=Sport L=SE	J = Wrangler 4\ U = Wrangler 4	שט WD (RH		=93.4 WB		P0 = 2.5L Pov R0 = 4.0L Po	ower Tech DDQ = 5 Spd. Manual
P=Sahara	-	•					DDD = 5 Speed HD Manual DG0 = Auto Trans.
							DBB = Manual Trans.
							DD0 = All 5 Speed Manual

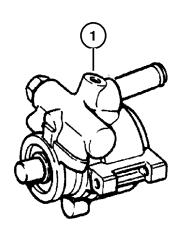
#### **Linkage and Damper** Figure 019-410



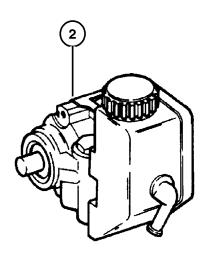
## Linkage and Damper Figure 019-410



#### **Pump, Power Steering** Figure 019-510



W/2.5L



W/4.0L

PART DESCRIPTION ITEM NUMBER QTY LINE SERIES **ENGINE** TRANS Note:Sales Codes defined below: manual, 12 Disc Magazine. EP0=Engines - All 2.5L 4 Cylinder Gas Engines manual, 12 Disc Magazine. ER0=Engines - All 4.0L 6 Cylinder Gas Engines manual, 12 Disc Magazine. 1 5208 8018 EP0 PUMP, Power Steering, without Reservoir 2 52087 871AD 1 ER0 PUMP, Power Steering, with Reservoir

JEEP WRANGLER (TJ)

SERIES H=Sport

P=Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD) L=SĖ

BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.

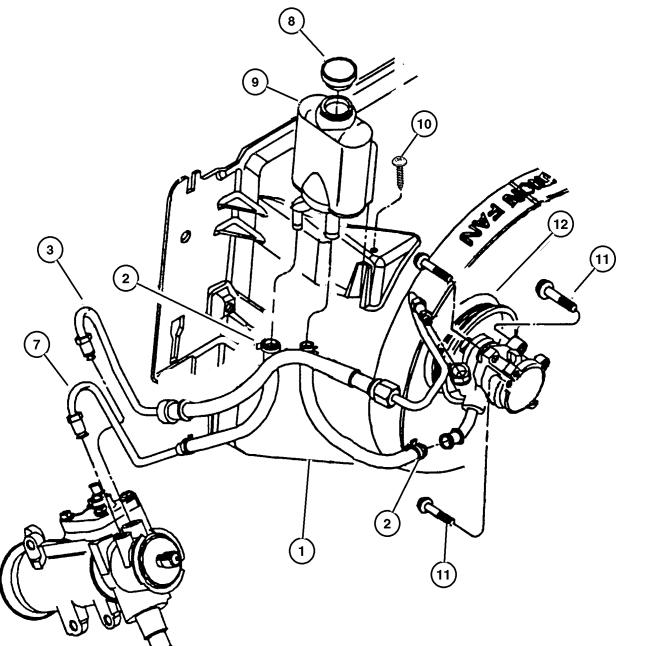
DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual

DG0 = Auto Trans.
DBB = Manual Trans.

DD0 = All 5 Speed Manual

#### Hoses and Reservoir,2.5L Engine Figure 019-710

PART



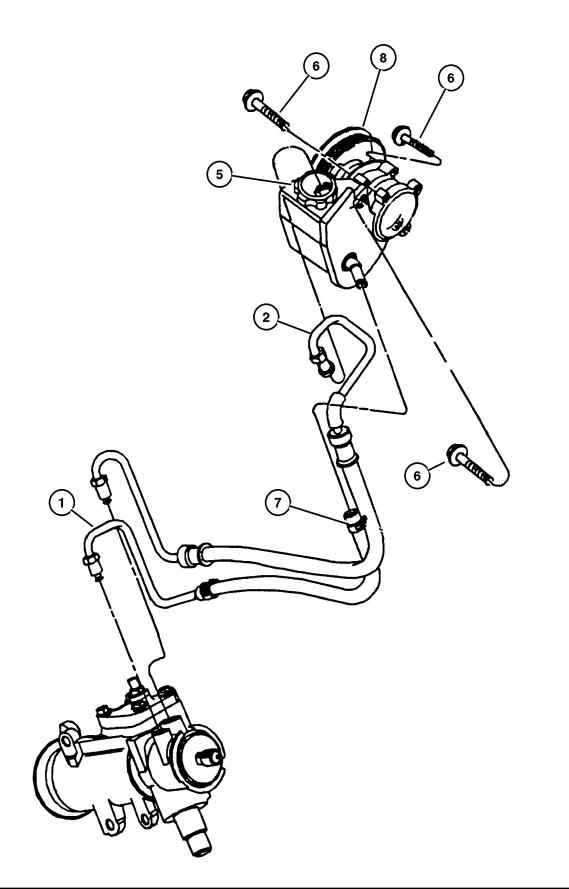
ote:J=F	our Wheel Drive-L	eft Ha	nd Drive	-U=Four W	heel Drive-	Right Han	d DriveEP0=All 2.5L 4 Cylinder Gas Engines
ER0=A	II 4.0L 6 Cylinder	Gas E	ngines				
1	5208 8541	1			EP0		HOSE, Power Steering Reservoir
2	2448 761	1	J		EP0		CLAMP, Hose
3							HOSE, Power Steering Pressure
	52087 825AB	1	U		EP0		4WD RHD
	52088 548AB	1	J		EP0		4WD
-4	3420 1888	1	U				SCREW, Hex Head
-5	6035 358	1	U				CLIP, Oil Cooler Tube, Power Strg Line 4WD R
-6	4486 273	1	U				BRACKET, Power Steering Hose
7							HOSE, Power Steering Return
	5208 7795	1	U		EP0		4WD RHD
	5208 7926	1	J		EP0		4WD
8	4694 766	1			EP0		CAP, Power Steering Pump
9	52087 713AB	1			EP0		RESERVOIR, Power Steering Pump
10	#52088 924AA	1			EP0		RETAINER
11	6502 425	3			ER0		SCREW AND WASHER, Hex Head, M8x1.25x9
12	53010 258AB	1			EP0		PULLEY, Power Steering Pump

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### Hoses and Reservoir,4.0L Engine Figure 019-720



	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
			Gas Engin	esER0=4	4.0L 6 Cylir	nder Gas E	EnginesJ-Four Wheel Drive-Left Hand DriveU=
	rive-Right Hand	Drive					
1							HOSE, Power Steering Return
#	#52038 423AB		J		ER0		4WD
	52038 424AB	1	U		ER0		4WD RHD
2							HOSE, Power Steering Pressure
	52087 902AB	1	J		ER0		4WD
	52087 903AB	1	U		ER0		4WD RHD
-3	3420 1888	1	U				SCREW, Hex Head
-4	6035 358	1	U				CLIP, Oil Cooler Tube, Power Strg Line 4WD RF
5	4694 766	1			EP0		CAP, Power Steering Pump
6	6502 425	3			ER0		SCREW AND WASHER, Hex Head, M8x1.25x95
7	2448 770	2			EP0		CLAMP, Hose
8	53010 258AB	1			EP0		PULLEY, Power Steering Pump
-9	5200 2044	1	U				CLIP, Tube, Power Strg Line to Frame 4WD RHI

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

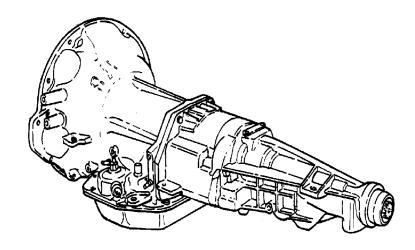
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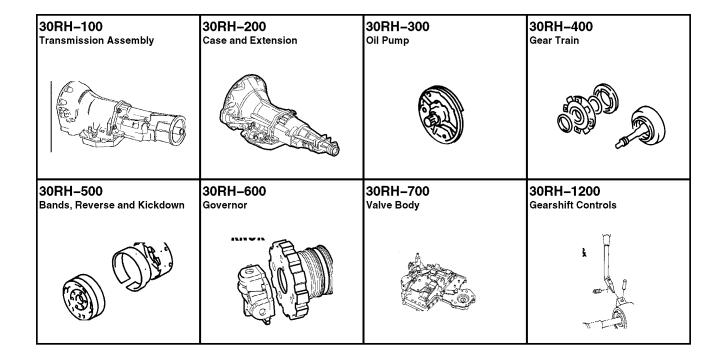
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Group – 30RH

## **Automatic Transmission 3 Speed**



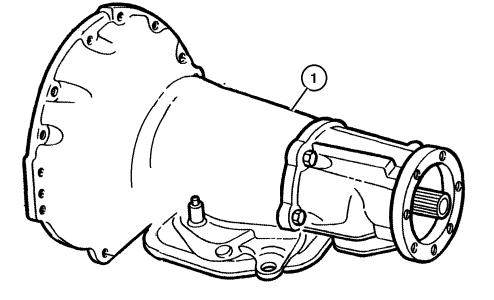


#### **GROUP 30RH - Automatic Transmission 3 Speed**

Illustration Title	Group-Fig. No.
Transmission Assembly	
Transmisson 30RH (DGD)	 Fig. 30RH-110
Case and Extension	
Case and Related Parts 30RH (DGD)	 Fig. 30RH-210
Oil Pump	
•	 Fig. 30RH-310
Gear Train	
	 Fig. 30RH-410
Output Shaft 30RH (DGD)	Fig. 30RH-420
Bands, Reverse and Kickdown	
· · · · · · · · · · · · · · · · · · ·	 Fig. 30RH-510
	 1 ig. 001 (1 0 10
Governor	 Eig 20BU 610
,	 Fig. 30RH-610
Valve Body	
	 Fig. 30RH-710
	 Fig. 30RH-720
	 Fig. 30RH-730
Gearshift Controls	
Gearshift Controls 30RH (DGD)	 Fig. 30RH-1230

#### **Transmisson 30RH (DGD)** Figure 3

	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
lote: ve	peed Automat	io Tronos	mission 20	DH vo			
	utomatic Tran			жп ve			
	SMPI Magnu			<b>;</b>			
	.5L 4 Cyl Gas						
1 #	‡5015 269AA	1				DGD	TRANSMISSION PACKAGE, 52119831AA
							(Package Contains 52119831AA transmission,
							K4736388AB Converter, K6501099 Bolts)



JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

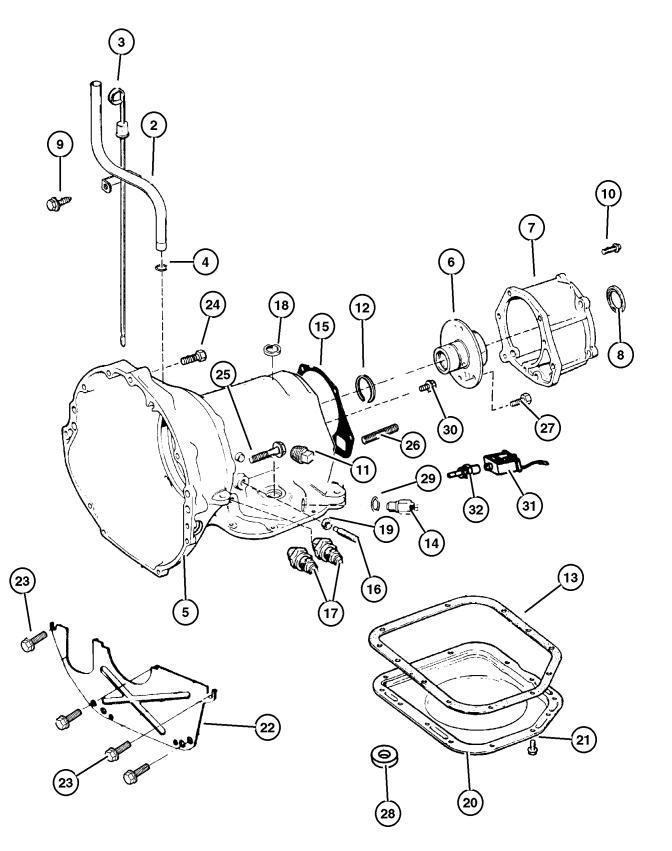
P=Sahara

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

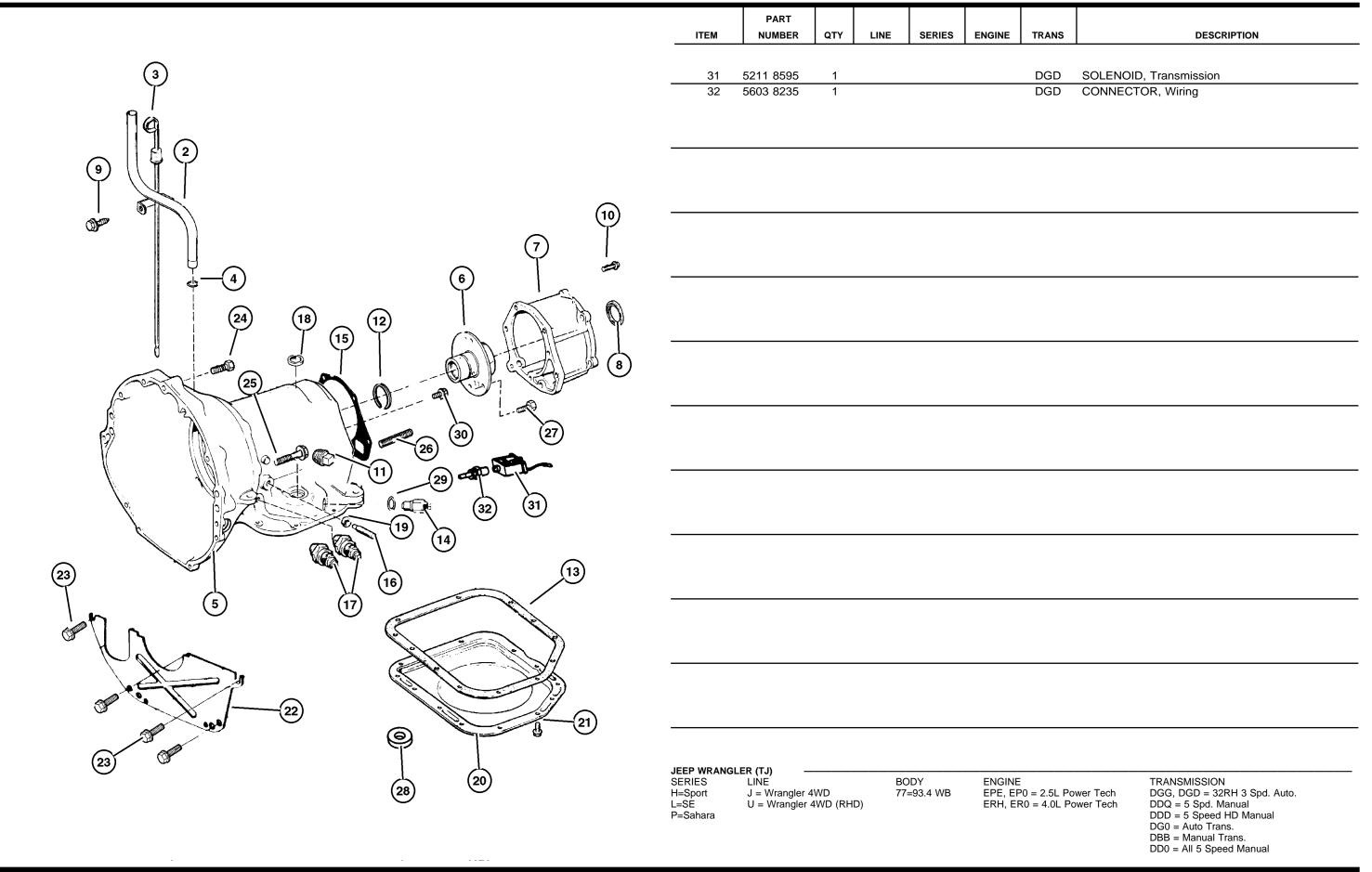
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Case and Related Parts 30RH (DGD) Figure 30RH-210



	PART							
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS		DESCRIPTION
Note: ve								
DBB = All	Manual Transmi	issions	ve					
DGD = 3 5	Speed Automatic	ు Trans	mission 30	JRH ve				
DG0 = All	Automatic Trans	smissic	ons ve					
EPE = 2.5	L SMPI Magnum	n 4 Cyl	ι Engine νε	<u></u>				
	2.5L 4 Cyl Gas I							
	L Power Tech I-	-						
ER0 = All	4.0L 6 Cyl Gas I	Engine	s ve					
	#4883 957AC	1				DGD	SEAL AND	O GASKET PACKAGE, Transmission
2	52104 244AB	3 1			EP0	DG0		ansmission Oil Filler
3	52104 240AB				EP0,	DG0		R, Transmission Fluid Level
	-				ER0			
4	52118 629AB	3 1			EP0,	DG0	SEAL, Oil F	Filler Tube
					ER0			100.1002
5	5211 8593	1				DGD	CASE, Trai	anemission
6	4431 433	1				DGD	•	, Output Shaft
7	5211 8076	1				DGD		, Transmission
8	4269 956	1				DGD	SEAL, Ada	
9	J400 1701	11				DGD DG0		ਰਸਦਾ Hex Self Tapping, .19-16x.50
10	6030 849	5				DGU		ND WASHER, Hex Head Locking, .375-
10	0030 0 <del>1</del> 9	5				סטט	16x1.375	
11	6028 095	1				DGD		essure Check
12 13	6033 480	1				DGD		IG, Reverse Drum
13	4295 875	1				DGD	GASKET, (	
14	56028 181AB					DGD		Neutral, Safety, Back Up
15 16	2466 954	1				DGD		Transmission Case
16	6036 141AA	1				DGD	SCREW	
17	5202 8471	1				DGD		FOR, Oil Cooler Tube, .375 Tube x .25
							Thread	
18	4505 098	1				DGD		nual Shift Valve, 1.25 OD
19								T SERVICED)
20	5211 8802	1				DGD	•	smission Oil
21	4723 548	14				DGD		ND WASHER, Hex Head, .312-18x.625
22	5211 8408	1				DGD		ransmission Converter
23	1150 2628	2				DGD		x Flange Head, M8x1.25x30
24	1150 4922	1				DGD		x Head, M12x1.75x50
25	3420 1837	1				DGD	BOLT, Hex	x Flange Head, M12x1.75x90
26	6033 157	1				DGD	STUD, .37	5-16x2.312
27	6033 479	6				DGD	BOLT, Hex	x Head, .25-28x1-5/8
28	3681 601	1				DGD	MAGNET,	Transmission
29	2408 143	1				DG0	WASHER,	Switch
30	6033 616	5				DGD		Hex Flange Head, .25-28x.875
JEEP WRANG	≟I FR (T.J) —							
SERIES	LINE	_		ODY	ENGINE		<del></del>	TRANSMISSION
H=Sport L=SE	J = Wrangler 4V U = Wrangler 4V			7=93.4 WB		P0 = 2.5L Po R0 = 4.0L Po		DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
L=S⊑ P=Sahara	U = vvialigio	WD (14.	וטו		LIN1, <b>∟</b> .	(0 = →.∪∟ . ∪	Wei ieon	DDD = 5 Speed HD Manual
								DG0 = Auto Trans.
								DBB = Manual Trans. DD0 = All 5 Speed Manual

#### Case and Related Parts 30RH (DGD) Figure 30RH-210



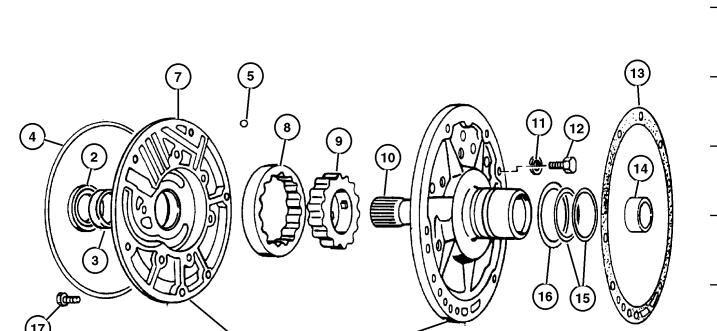
## Oil Pump 30RH (DGD) Figure 30RH-310

Note: ve

DGD = 3 Speed Automatic Transmission 30RH ve

DG0 = All Automatic Transmissions ve

	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
						-	



	EPE = 2.5L SMPI Magnum 4 Cyl Engine ve EP0 = All 2.5L 4 Cyl Gas Engines ve									
-1	4713 108AB	1	DGD	GASKET AND SEAL PACKAGE, Transmission Oil						
				Pump						
2	4412 475	1	DGD	SEAL, Impeller Hub, 57.25mm OD						
3	1853 595	1	DGD	BUSHING, Front Pump						
4	2204 709	1	DGD	SEAL, Front Pump Housing						
5				BALL, Valve Body Check, (NOT SERVICED)						
6	52118 267AB	1	DGD	PUMP, Transmission Oil						
7				HOUSING, Pump, (NOT SERVICED)						
8				ROTOR, Oil Pump, (NOT SERVICED)						
9				ROTOR, Oil Pump, (NOT SERVICED)						
10				SHAFT, Oil Pump, (NOT SERVICED)						
11				LOCK WASHER, (NOT SERVICED)						
12	0179 815	6	DGD	SCREW, Hex Head, .312-18x.687						
13	5211 8266	1	DGD	GASKET, Transmission Oil Pump						
14	4028 545	1	DGD	BUSHING, Reaction Shaft						
15	4471 874	2	DGD	SEAL, Ring Reaction Support, 2 1/16 O.D.						
16	4617 786	1	DGD	THRUST WASHER, Front Clutch						
17	6023 943	6	DGD	SCREW AND WASHER, Hex Flange Head, .312-						
				18x1.375						

JEEP WRANGLER (TJ)

**SERIES** H=Sport L=SE

P=Sahara

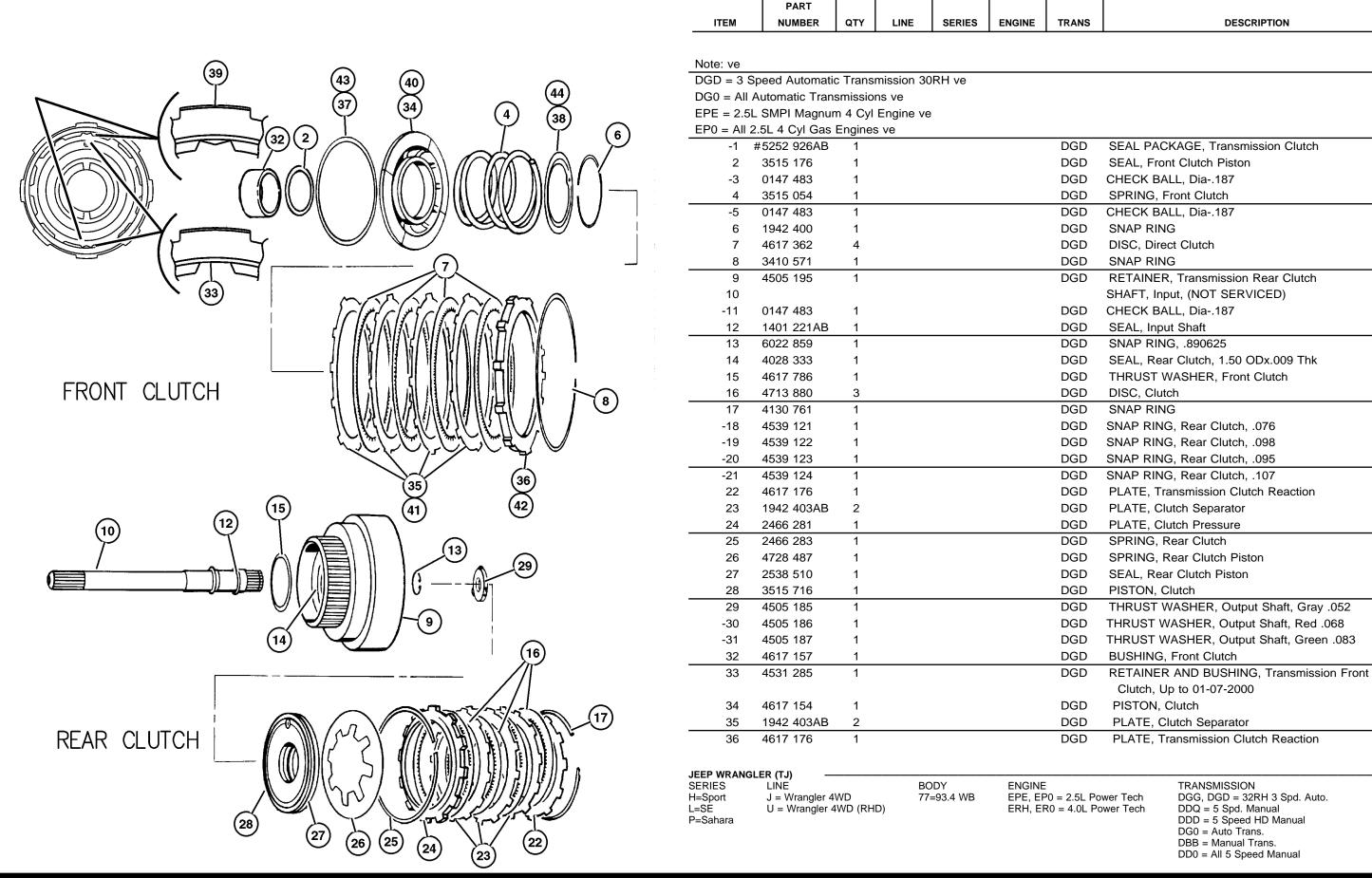
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

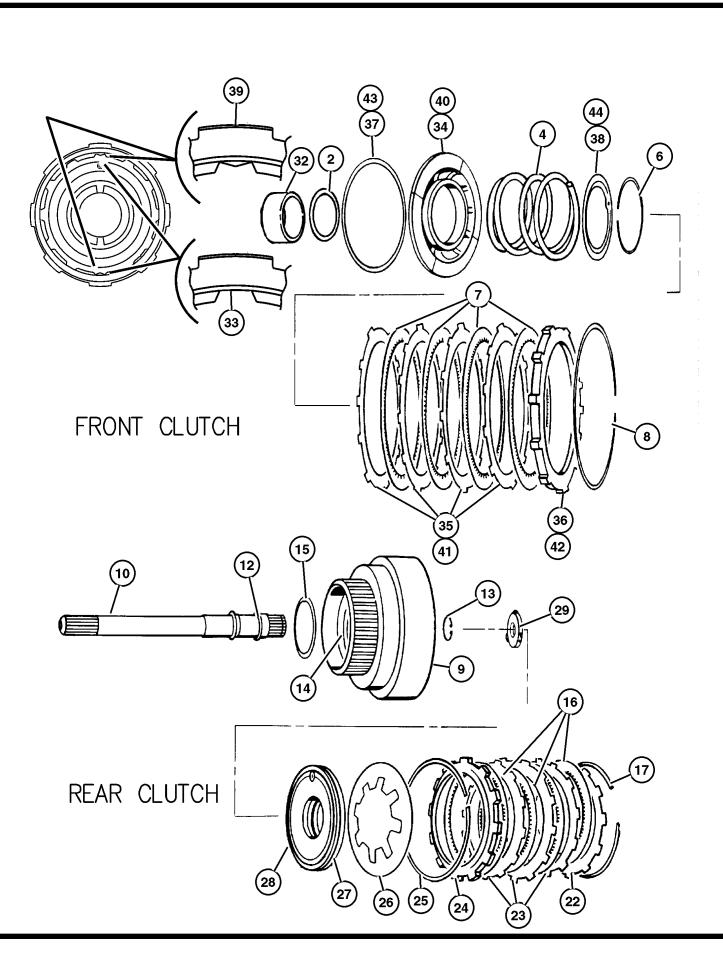
**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

#### Clutch, Front and Rear 30RH (DGD) **Figure 30RH-410**



## Clutch, Front and Rear 30RH (DGD) Figure 30RH-410



	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
37	4058 487	1				DGD	SEAL, Front Piston Clutch
38	4617 516AB	1				DGD	RETAINER, Transmission Front Clutch Piston
							Spring
39	#4531 285AB	1				DGD	RETAINER AND BUSHING, Transmission Front
							Clutch, From 01-07-2000
40	4617 154AB	1				DGD	PISTON, Clutch
41	1942 403AC	4				DGD	PLATE, Clutch Separator
42	4617 176AB	1				DGD	PLATE, Transmission Clutch Reaction
43	4058 487AB	1				DGD	SEAL, Front Piston Clutch
44	4617 516AC	1				DGD	RETAINER, Transmission Front Clutch Piston
							Spring

JEEP WRANGLER (TJ)

**SERIES** 

H=Sport L=SE

P=Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech

ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

#### **Output Shaft 30RH (DGD)** Figure 30RH-420

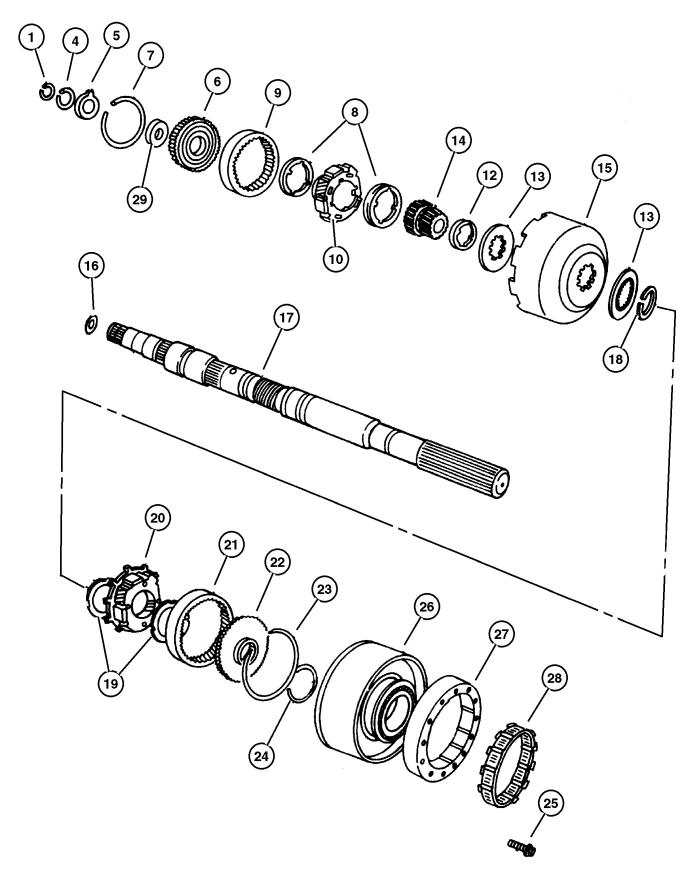
ITEM

PART

NUMBER

QTY

LINE



ote: ve	Speed Automat	ic Trans	mission 30	PH vo		
	Automatic Trar			IXII VC		
	L SMPI Magnu					
	2.5L 4 Cyl Gas	-	-			
1	6026 289	1			DGD	SNAP RING, .946 ID
-2	6030 938	1			DGD	SNAP RING
-3	6030 404	1			DGD	SNAP RING, Output Shaft, 1.029 OD
4	6030 576	1			DGD	SNAP RING, Annulus Gear, 1.375 ID
5	3681 969	1			DGD	THRUST WASHER, Annulus Gear
6	4617 774	1			DGD	SUPPORT, Annulus Gear
7	6030 576	1			DGD	SNAP RING, Annulus Gear, 1.375 ID
8	4130 518	2			DGD	THRUST WASHER, Planetary Carrier
9	4130 512	1			DGD	GEAR, Front Annulus
10	4130 514	1			DGD	CARRIER, Planetary Pinion
-11	3681 949	8			DGD	THRUST WASHER, Planet Pinion
12	4130 736	1			DGD	SPACER, Sun Gear
13	4471 566	2			DGD	PLATE, Transmission Module
14	4130 685	1			DGD	GEAR, Sun
15	4531 288	1			DGD	SHELL, Sun Gear
16	4505 188	1			DGD	PLATE, Transmission Module
17	4617 320	1			DGD	MAINSHAFT, Transmission
18	1942 439	1			DGD	SNAP RING, Sun Gear Shell
19	3681 935	1			DGD	THRUST WASHER, Planetary Carrier
20	4431 438	1			DGD	CARRIER, Planetary Pinion
21	3743 184	1			DGD	GEAR, Rear Annulus
22	3515 501	1			DGD	SUPPORT, Annulus Gear
23	1942 444	1			DGD	SNAP RING
24	6033 480	1			DGD	SNAP RING, Reverse Drum
25	6033 616	5			DGD	SCREW, Hex Flange Head, .25-28x.875
26	4637 956	1			DGD	DRUM PACKAGE, Transmission
27	4431 690	1			DGD	CAM, Overrunning Clutch
28	4431 432	1			DGD	CLUTCH, Overrunning
29	4617 775	1			DGD	PLATE, Annulus Gear Thrust

SERIES ENGINE TRANS

JEEP WRANGLER (TJ)

**SERIES** H=Sport L=SE

P=Sahara

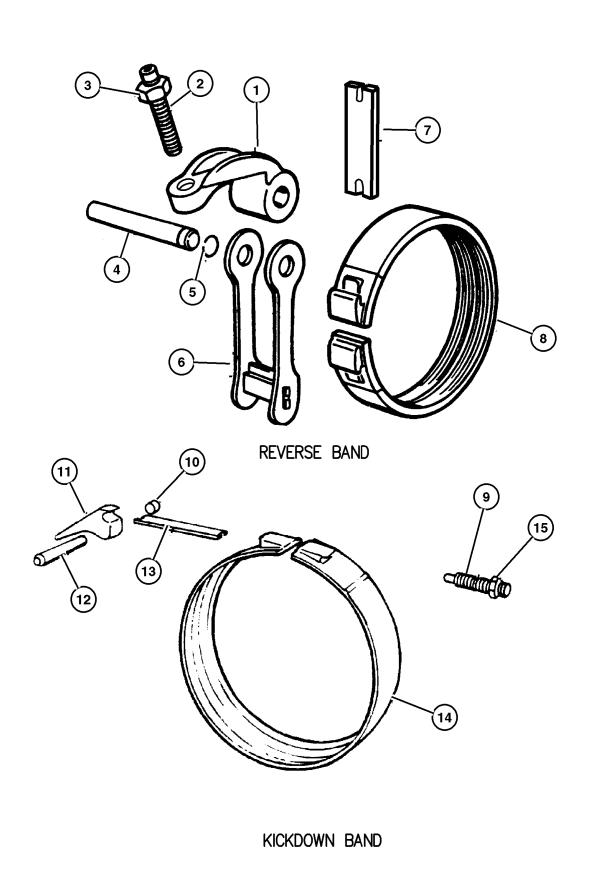
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

DESCRIPTION

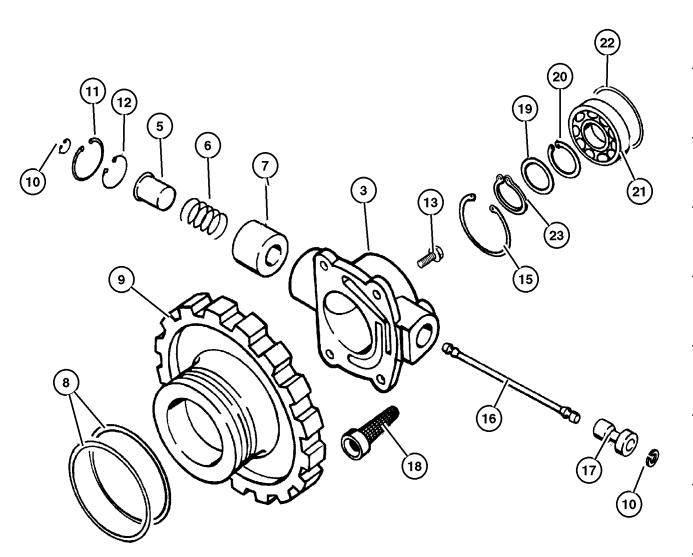


ITEM	PART NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
Note: ve							
DGD = 3 Sp	eed Automation	: Transi	mission 30	RH ve			
DG0 = All A	utomatic Trans	smissio	ns ve				
	SMPI Magnur	-	-				
	5L 4 Cyl Gas	Engines	ve				
	3681 139	1				DGD	LEVER, Reverse Band
	6030 704	1				DGD	SCREW, Cap, .437-20x1.812
	0271 506	1				DGD	NUT, Hex, .42-20
	3410 102	1				DGD	SHAFT, Reverse Band
	6030 657	1				DGD	O RING, Steering Gear
	2464 439	1				DGD	LINK, Transmission Reverse Band
	3515 589 4431 405	1 1				DGD DGD	STRUT, Reverse Band BAND, Reverse
	6036 141AA	1				DGD	SCREW
10	0030 141AA	ı				DGD	PLUG, (NOT SERVICED)
	2125 067	1				DGD	LEVER, Kickdown
	4531 181	1				DGD	SHAFT, Band Lever
	3515 084	1				DGD	STRUT, Kickdown Band
	4617 849	1				DGD	BAND, Kickdown
15	0124 934	1				DGD	NUT, Hex Jam, .50-20
EEP WRANGLE							
SERIES H=Sport	LINE J = Wrangler 4'	WD	_	DY =93.4 WB	ENGINE EPE, EP	0 = 2.5L Po	TRANSMISSION wer Tech DGG, DGD = 32RH 3 Spd. Auto.
=Sport =SE P=Sahara	U = Wrangler 4			-00. <del>1</del> WD		0 = 2.5L PO RO = 4.0L Po	

#### Governor 30RH (DGD) Figure 30RH-610

Note: ve

	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION



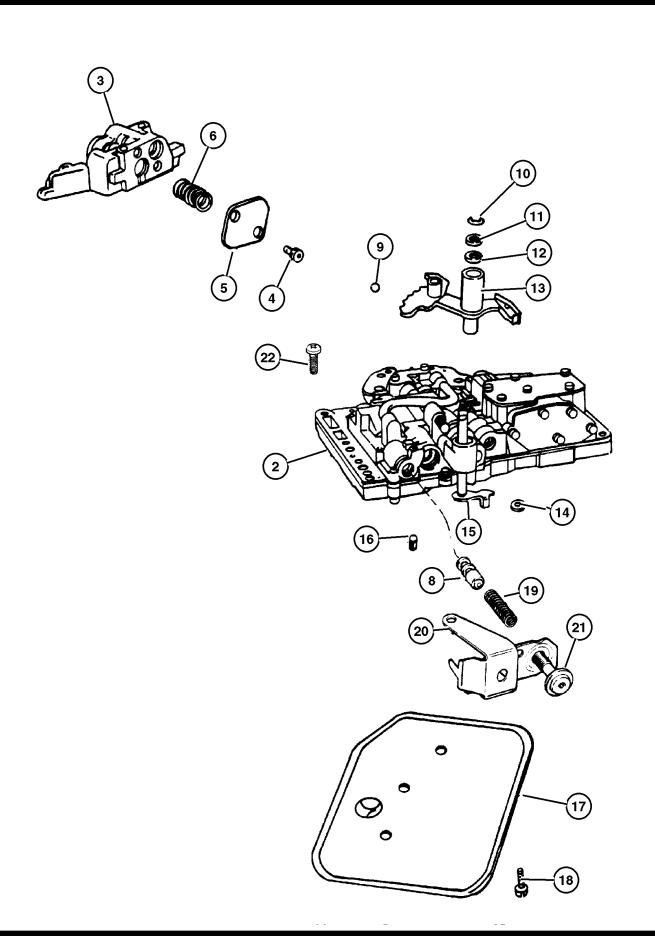
DGD = 3 S	DGD = 3 Speed Automatic Transmission 30RH ve										
DG0 = AII	Automatic Trans	missions ve									
EPE = 2.5	L SMPI Magnum	n 4 Cyl Engine ve									
EP0 = All	EP0 = All 2.5L 4 Cyl Gas Engines ve										
-1	4883 956AB	1	DGD	GASKET AND SEAL PACKAGE, Governor							
-2	4728 460	1	DGD	BODY PACKAGE, Governor							
3				BODY, Governor, (NOT SERVICED)							
-4	5211 7938	1	DGD	WEIGHT KIT, Transmission Governor							
5				INNER, Inner, (NOT SERVICED)							
6				SPRING, Governor Valve, (NOT SERVICED)							
7				WEIGHT, Governor, (NOT SERVICED)							
8	1942 109	1	DGD	SEAL, Governor							
9	3743 518	1	DGD	SUPPORT, Governor							
10	1638 461	2	DGD	SNAP RING							
11	6031 392	1	1 DGD SNAP RING, Brake Master Cylinder								
12	6034 723	1	DGD SNAP RING, Governor, .675 x .025								
13	6031 613	2	DGD	BOLT, Hex Head, .25-20x.68							
-14	6034 788	2	DGD	BOLT, Hex Head, .25-20x1.33							
15	6027 271	1	DGD	SNAP RING, Governor, 1.156							
16	1556 082	1	DGD	SHAFT, Governor							
17	4617 064	1	DGD	VALVE, Governor							
18	3743 519	1	DGD	FILTER, Transmission Governor							
19	4617 799	1	DGD	SPACER, Output Shaft							
20	6025 668	1	DGD	SNAP RING, 1.150" Free Diameter							
21	4130 537	1	DGD	BEARING, Output Shaft							
22	6032 739	1	DGD	O RING, Output Shaft Bearing, Transmission							
23	6025 668	1	DGD	SNAP RING, 1.150" Free Diameter							

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

## Valve Body 30RH (DGD) Figure 30RH-710



	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
Note: ve							
	peed Automation	c Trans	mission 30	RH ve			
	Automatic Trans						
EPE = 2.5L	. SMPI Magnur	n 4 Cyl	Engine ve				
	.5L 4 Cyl Gas						
-1	4713 105AB	1				DGD	GASKET AND SEAL PACKAGE, Valve Body
2	5211 8596	1				DGD	BODY, Transfer Plate
3							BODY, Transfer Plate, (NOT SERVICED)
4							SCREW, Pan Head, .19-24x.440, (NOT SERVICED
5							PLATE, (NOT SERVICED)
6							SPRING, Lock Up Valve, (NOT SERVICED)
-7							SCREW AND WASHER, Hex Flange Head, .190-
							24x1.54, (NOT SERVICED)
8	4505 036	1				DGD	VALVE, Trans Lockup Switch
9	0147 488	1	DGD		DGD	BALL, Manual Lever Detent, .343 Diameter	
10	6035 208	1			DGD	SNAP RING	
11	2538 062	1				DGD	WASHER, Manual Valve Lever
12	2466 548	1				DGD	SEAL, Valve Lever Shift
13	4617 437	1				DGD	LEVER, Manual Valve
14	4505 098	1				DGD	SEAL, Manual Shift Valve, 1.25 OD
15	3681 227	1				DGD	LEVER, Throttle Valve
16	3878 313	1				DGD	SCREEN, Transmission Regulator Valve
17	3515 996	1				DGD	FILTER, Valve Body
18	6033 826	3				DGD	SCREW AND WASHER, Oil Filter Mounting,
							Fillester Head .190-24x2.500
19	4130 492	1				DGD	SPRING, Switch Valve
20							BRACKET, (NOT SERVICED)
21	6030 609	1				DGD	SCREW, Cap Head Lock, .312-24x1.25
22							SCREW, (NOT SERVICED)
-23	4348 907	1				DGD	SPRING, Limit Valve

JEEP WRANGLER (TJ) SERIES LINE

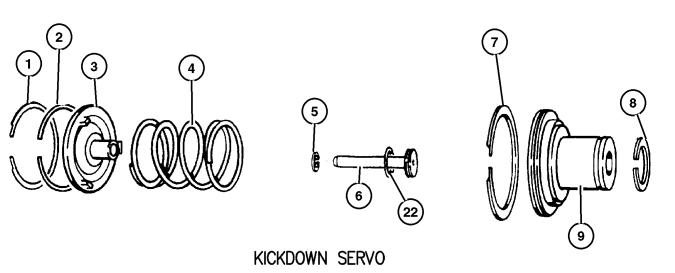
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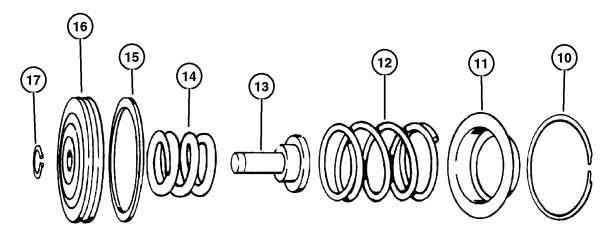
H=Sport L=SE

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

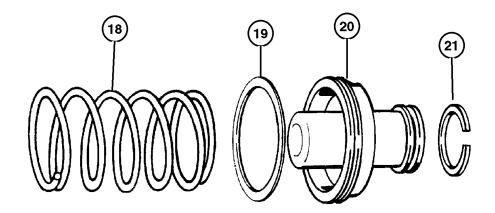
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Note: ve





LOW AND REVERSE SERVO



ACCUMULATOR PISTON AND SPRING

	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION

DGD = 3 Speed Automatic Transmission 30RH ve									
DG0 = AII	Automatic Tran	smissions ve							
EPE = 2.5	L SMPI Magnur	m 4 Cyl Engine ve							
EP0 = All	2.5L 4 Cyl Gas	Engines ve							
1	1942 486	1	DGD	SNAP RING					
2	3743 014	1	DGD	SEAL, Kickdown Servo					
3	1942 485	1	DGD	GUIDE, Kickdown Servo					
4				SPRING, Kickdown Servo Piston, (NOT SERVICED)					
5	6031 392	1	DGD	SNAP RING, Brake Master Cylinder					
6	4058 943	1	DGD	ROD, Kickdown Servo Piston					
7	3743 014	1	DGD	SEAL, Kickdown Servo					
8	1636 470	1	DGD	SEAL, Servo Piston					
9	4058 942	1	DGD	PISTON, Kickdown Servo					
10	2464 464	1	DGD	SNAP RING					
11	2464 463	1	DGD	RETAINER, Transmission Rear Clutch					
12	2801 274	1	DGD	SPRING, Reverse Servo Piston					
13	5211 8741	1	DGD	PLUG, Reverse Servo Piston					
14	3743 580	1	DGD	SPRING, Reverse Servo Piston					
15	4202 864	1	DGD	SEAL, Reverse Servo Piston					
16	5211 8744	1	DGD	PISTON, Reverse Servo					
17	6027 153	1	DGD	SNAP RING, .435 ID					
18	4531 259	1	DGD	SPRING, Transmission Accumulator					
19	3743 013	1	DGD	SEAL, Piston Accumulator					
20	3743 650	1	DGD	PISTON, Accumulator					
21	3743 010	1	DGD	SEAL, Piston Accumulator					
22	6031 410	1	DGD	O RING, Trans Kickdown Servo					

JEEP WRANGLER (TJ)

P=Sahara

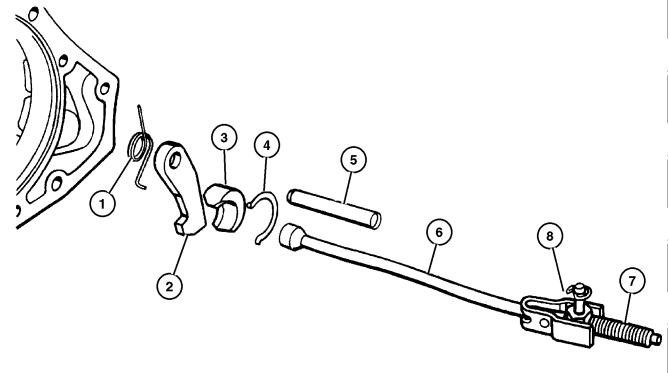
**SERIES** H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

## Parking Sprag 30RH (DGD) Figure 30RH-730

	PART	'					
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
Note: ve	2 1 A t	· T	·: 0	2011			
	Speed Automat			JRH ve			
	Automatic Tran						
	L SMPI Magnu	-	-	3			
	2.5L 4 Cyl Gas		3 ve				CDDING Darking Cares
1	2466 909	1				DGD	SPRING, Parking Sprag
2	4471 415	1				DGD	SPRAG, Transmission Parking
3	2538 042	1				DGD	PLUG, Parking Sprag
4	2538 034	1				DGD	SNAP RING, Transmission
5	2466 892	1				DGD	SHAFT, Parking Sprag
6	2466 906	1				DGD	ROD, Parking Sprag
7	002E 2E6	4				DCD	SPRING, Parking Sprag Return, (NOT SERVI
8	6035 256	1				DGD	SNAP RING, Rod



JEEP WRANGLER (TJ)

**SERIES** LINE

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

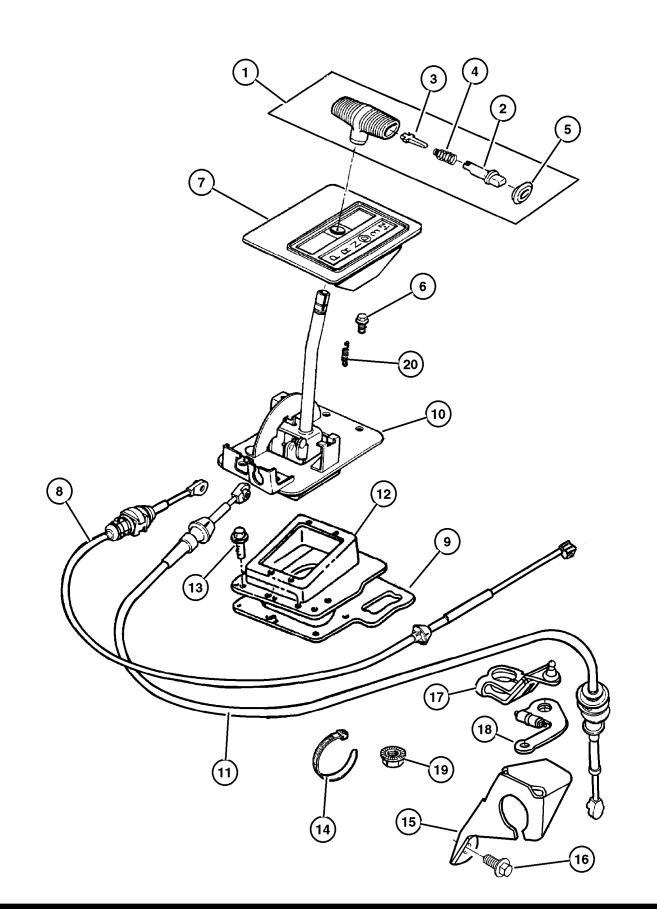
BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

#### **Gearshift Controls 30RH (DGD)** Figure 30RH-1230

PART



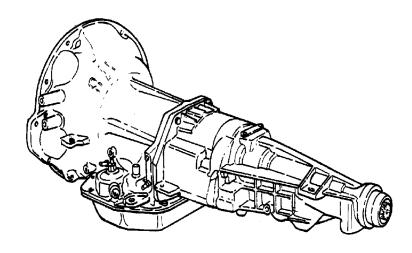
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
Notaliva							
Note: ve	anual Transmi	ieeione	VA				
	utomatic Trans						
	SMPI Magnun						
	5L 4 Cyl Gas I	•	•				
	Power Tech E						
	0L 6 Cyl Gas	•					
	5210 4028	1				DG0	HANDLE, Gearshift
	5300 0211	1				DG0	BUTTON, Gearshift Knob
	5300 0865	1				DG0	LEVER, Gearshift
	5300 0866	1				DG0	SPRING, Button Return
	5207 7561	1				DG0	CAP, Gearshift Handle Button
6	6501 648	4				DG0	SCREW, Hex Flange Head, M8x1.25x25.00
7							BEZEL AND DIAL, Gearshift Lever
	55115 570AB	1	J			DG0	
	55115 571AB	1	U			DG0	
8	5210 4144	1				DG0	CABLE, Park Interlock
9							SEAL, Shift Housing
	5300 0659	1	J			DG0	
		1	U			DG0	RHD
10							HOUSING, Shift Lever
	52078 551AB	1	J			DG0	
	52078 841AB	1	U			DG0	
11	5210 4142	1				DG0	CABLE, Shift
12	5300 0704	1				DG0	COVER, Gearshift
13	J400 1701	9				DBB	SCREW, Hex Self Tapping, .19-16x.50
14	4641 780	1			EP0,	DG0	STRAP, Tie
					ER0		
15	5207 8255	1				DG0	BRACKET, Shift Cable
16							SCREW AND WASHER, Truss Head, .312-18x.750,
							(NOT SERVICED)
17	52079 168AB	1			EP0,	DG0	LEVER, Manual Control
					ER0		
	3681 227	1				DGD	LEVER, Throttle Valve
	6028 114	1				DG0	NUT, Hex, .437-14
20							SPRING, Pawl Return, (NOT SERVICED)

JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Group – 32RH Automatic Transmission 3 Speed



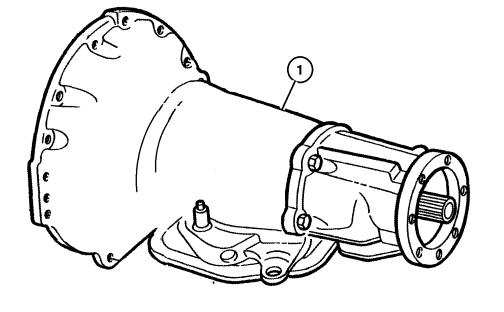
32RH-100	32RH–200	32RH-300	32RH-400
Transmission Assembly	Case and Extension	Oil Pump	Gear Train
32RH–500	32RH-600	32RH-700	32RH–1200
Bands, Reverse and Kickdown	Governor	Valve Body	Gearshift Controls

#### **GROUP 32RH - Automatic Transmission 3 Speed**

Illustration Title	Group-Fig. No.
Transmission Assembly Transmission 32RH (DGG)	Fig. 32RH-110
Case and Extension	1 ig. 021(11 110
Case and Related Parts 32RH (DGG)	Fig. 32RH-210
<b>Oil Pump</b> Oil Pump 32RH (DGG)	Fig. 32RH-310
Gear Train Clutch, Front and Rear 32RH (DGG) Output Shaft 32RH (DGG)	Fig. 32RH-410 Fig. 32RH-420
Bands, Reverse and Kickdown Bands 32RH (DGG)	Fig. 32RH-510
Governor Governor 32RH (DGG)	Fig. 32RH-610
Valve Body	
Valve Body 32RH (DCC)	Fig. 32RH-710
Servos 32RH (DGG)	Fig. 32RH-720 Fig. 32RH-730
Gearshift Controls	
Gearshift Controls 32RH (DGG)	Fig. 32RH-1230

### Transmission 32RH (DGG) Figure 32RH-110

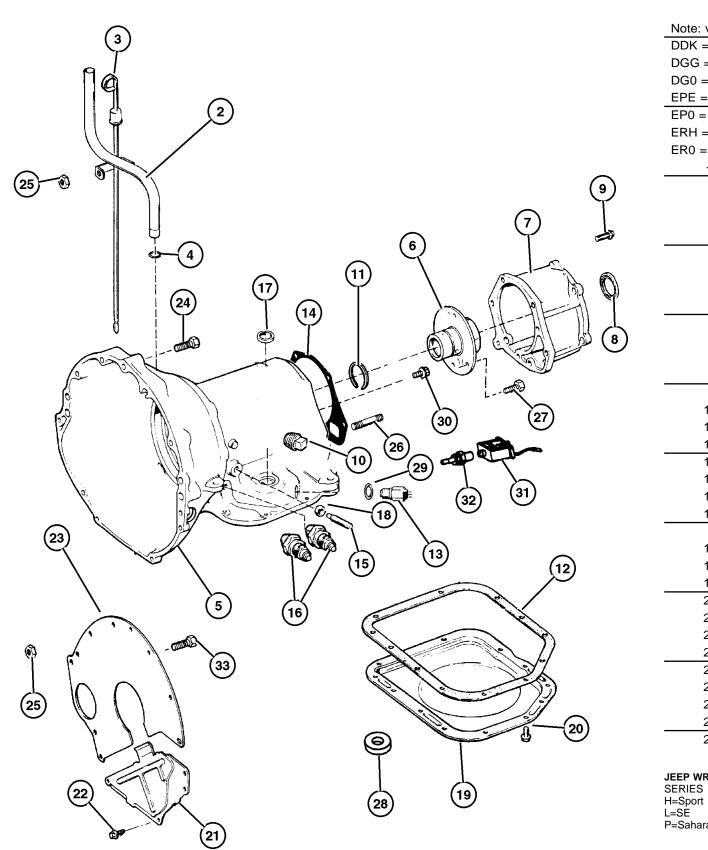
T67-110



	PART							
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION	
Note: ve DGG = 3 Speed Automatic Transmission 32RH ve								
	eed Automati utomatic Tran			RH ve				
	Power Tech E							
	OL 6 Cyl Gas							
	5015 271AA	1				DGG	TRANSMISSION PACKAGE, 52119833AA(Package Contains 52119833AA Transmission, K4736596 Converter, K1949765 Bolts.)	
JEEP WRANGLE SERIES	ER (TJ) — LINE			DDY	ENGINE	:	TRANSMISSION	
H=Sport L=SE P=Sahara	J = Wrangler 4 U = Wrangler 4	WD IWD (RH	77:	=93.4 WB	EPE, EF	P0 = 2.5L Po R0 = 4.0L Po	ower Tech DGG, DGD = 32RH 3 Spd. Auto.	

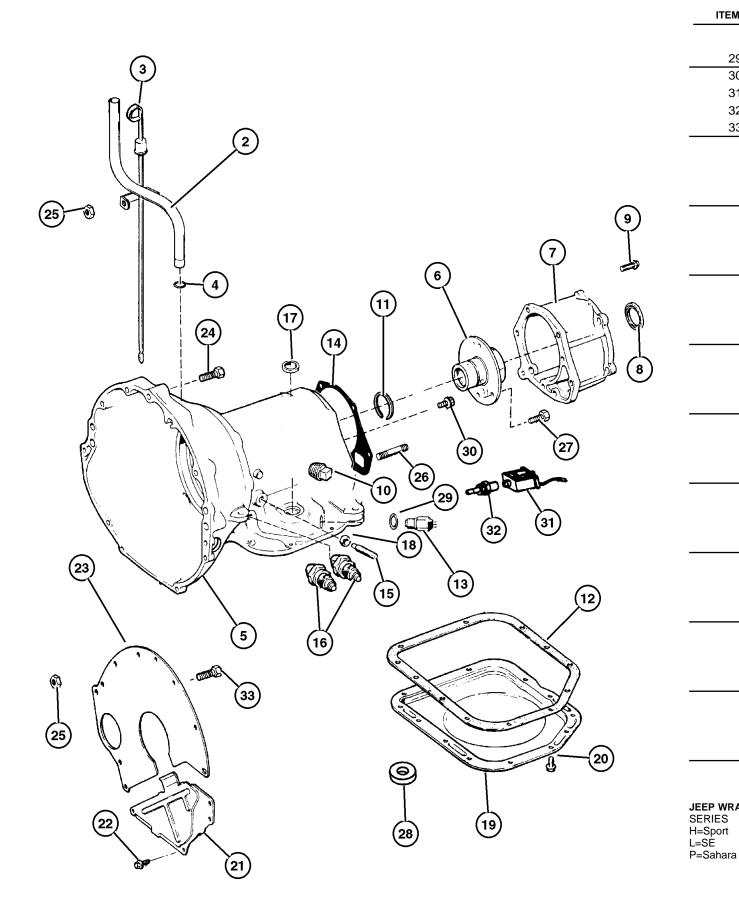
## Case and Related Parts 32RH (DGG) Figure 32RH-210

PART



Doc   Very		PARI	,	'		'					
DDK = 5 Speed Automatic Transmission ve DGG = 3 Speed Automatic Transmission 32RH ve DGG = All Automatic Transmissions ve EPE = 2.5L SMPI Magnum 4 Cyl Engine ve EPC = 2.5L SMPI Magnum 4 Cyl Engine ve EPC = 2.5L SMPI Magnum 4 Cyl Engine ve ERN = 4.0L Power Tech Engine ve ERN = 4.0L Power Tech Engine ve ERN = 4.0L Power Tech Engine ve -1 #4883 957AC 1	ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS		DESCRIPTION		
DDK = 5 Speed Automatic Transmission ve DGG = 3 Speed Automatic Transmission 32RH ve DGG = All Automatic Transmissions ve EPE = 2.5L SMPI Magnum 4 Cyl Engine ve EPC = 2.5L SMPI Magnum 4 Cyl Engine ve EPC = 2.5L SMPI Magnum 4 Cyl Engine ve ERN = 4.0L Power Tech Engine ve ERN = 4.0L Power Tech Engine ve ERN = 4.0L Power Tech Engine ve -1 #4883 957AC 1											
DGG = All Automatic Transmission 32RH ve DGG = All Automatic Transmissions ve EPE = 2.5L. SMPI Magnum 4 Cyl Engine ve EPF = 2.5L. SMPI Magnum 4 Cyl Engine ve EPF = 2.6L. SMPI Magnum 4 Cyl Engine ve EPF = 4.0L. Power Tech Engine ve EPF = 4.0L. Power Tech Engine ve EPF = 4.0L. Power Tech Engine ve ERO = All 4.0L. 6 Cyl Gas Engines ve -1 #4883 957AC 1 DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler TUBE, Transmission Oil Filler EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET PACKAGE, Transmission Oil Filler Tube EPF DGG SEAL AND GASKET, OIL Fackage Tube EPF DGG SEAL AND GASKET, Transmission OIL Fackage Tube EPF DGG SEAL AND GASKET, Transmission DGG SEAL AND GASKET PACKAGE, Tra	Note: ve										
DGG = All Automatic Transmissions ve EPPE = 2.5L SMPI Magnum 4 Cyl Engine ve EPP = 4.1L 2.5L 4 Cyl Gas Engines ve ERH = 4.0L Power Tech Engine ve ERH = 4.0L Power Tech EPK = 4.0L Power Tech Engine ve ERH = 4.0L Power Tech EPK = 4.0L Power Tech	DDK = 5 S	Speed Heavy Du	ty Trar	nsmission v	√e						
EPE = 2.5L SMPI Magnum 4 Cyl Engine ve EPRI = 4.0L Power Tech Engine ve ERPI = 4.0L Power Tech ERPI =	DGG = 3 Speed Automatic Transmission 32RH ve										
EPO = AII 2.5L 4 Cyl Gas Engines ve ERN = 4.0L Power Tech Engine ve ERO = AII 4.0L 6 Cyl Gas Engines ve et 1 #4883 957AC 1 DGG SEAL AND GASKET PACKAGE, Transmission TUBE, Transmission Oil Filler TUBE, Transmission Fluid Level ERO DGO SEAL, Oil Filler Tube ERO DGG SUPPORT, Output Shaft DGG SUPPORT, Output Shaft DGG SUPPORT, Output Shaft DGG SEAL, Adapter DGG SEAL, Adapter DGG SCREW AND WASHER, Hex Head Locking, .375-16x1 375 DGG SCREW AND WASHER, Hex Head Locking, .375-16x1 375 DGG SCREW AND WASHER, Hex Head Locking, .375-16x1 375 DGG SASKET, Oil Pan DGG SWITCH, Neutral, Safety, Back Up DGG SWITCH, Neutral, Safety, Back Up DGG GASKET, Oil Pan DGG SWITCH, Neutral, Safety, Back Up DGG GASKET, Transmission Case DGG SEAL, Manual Shift Valve, 1.25 OD NUT, Hex Jam, .50-20 DGG SCREW AND WASHER, Hex Head, .312-18x.625 DGG SCREW AND WASHER, Hex	DG0 = All Automatic Transmissions ve										
ERH = 4,0L Power Tech Engine ve -1 #4883 957AC 1	EPE = 2.5L SMPI Magnum 4 Cyl Engine ve										
ERO = All 4.0L. 6 Cyl Gas Engines ve -1	EP0 = All 2.5L 4 Cyl Gas Engines ve										
#4883 957AC			-								
### ### ### ### ### ### ### ### ### ##	ER0 = All	4.0L 6 Cyl Gas F	<i>E</i> ngine €	s ve							
#52104 243AC 1	-1	#4883 957AC	1				DGG				
S2104 244AB	2	<del>_</del>	_	_	_		_	TUBE, Tran	nsmission Oil Filler		
S2104 240AB 1		#52104 243AC	1			ER0	DG0				
FR0		52104 244AB	1			EP0	DG0				
Section	3_	52104 240AB	1			EP0,	DG0	INDICATO	R, Transmission Fluid Level		
S   S211 8344   1						ER0					
5         5211 8344         1         DGG         CASE, Transmission           6         4431 433         1         DGG         SUPPORT, Output Shaft           7         5211 8076         1         DGG         ADAPTER, Transmission           8         4269 956         1         DGG         SEAL, Adapter           9         6030 849         5         DGG         SCREW AND WASHER, Hex Head Locking, .375-16x1, 375           10         6028 095         1         DGG         PLUG, Pressure Check           11         6033 480         1         DGG         SNAP RING, Reverse Drum           12         4295 875         1         DGG         GASKET, Oil Pan           13         56028 1814Ba         1         DGG         GASKET, Transmission Case           15         6036 141AA         1         DGG         SCREW           16         5202 8471         1         DGG         SEAL, Manual Shift Valve, 1.25 OD           18         0124 934         1         DGG         SEAL, Manual Shift Valve, 1.25 OD           18         0124 934         1         DGG         SCREW AND WASHER, Hex Head, .312-18x.625           21         52118 802         1         DGG         SCREW AND WASHER	4	52118 629AB	1			EP0,	DG0	SEAL, Oil F	Filler Tube		
6 4431 433 1 DGG SUPPORT, Output Shaft 7 5211 8076 1 DGG ADAPTER, Transmission 8 4269 956 1 DGG SEAL, Adapter 9 6030 849 5 DGG SCREW AND WASHER, Hex Head Locking, .375- 16x1.375 10 6028 095 1 DGG PLUG, Pressure Check 11 6033 480 1 DGG SNAP RING, Reverse Drum 12 4295 875 1 DGG GASKET, Oil Pan 13 56028 181AB 1 DGG SWITCH, Neutral, Safety, Back Up 14 2466 954 1 DGG GASKET, Transmission Case 15 6036 141AA 1 DGG SCREW 16 5202 8471 1 DGG GONNECTOR, Oil Cooler Tube, .375 Tube x .25 17 4505 098 1 DGG SEAL, Manual Shift Valve, 1.25 OD 18 0124 934 1 DGG SCREW 19 5211 8802 1 DGG NUT, Hex Jam, .50-20 19 5211 8802 1 DGG PAN, Transmission Oil 20 4723 548 14 DGG SCREW AND WASHER, Hex Head, .312-18x.625 21 52118 136AB 1 ER0 DG0 COVER, Converter 22 6035 031 3 ER0 DG0 SCREW AND WASHER, Hex Head, .312-18x.625 23 J323 7847 1 ER0 DG0 SCREW AND WASHER, Hex Head, .312-18x.625 24 J400 4370 2 ER0 DG0 SCREW AND WASHER, Hex Head, .312-18x.625 25 J021 9422 2 ER0 DG0 SPACER, Clutch Housing 24 J400 4370 2 ER0 DG0 SCREW AND WASHER, Hex Head, .437-14x2.75 25 J021 9422 2 ER0 DG0 BOLT AND WASHER, Hex Head, .437-14x2.75 26 6033 157 1 ER0 DGG SCREW AND WASHER, Hex Head, .437-14x2.75 27 6033 479 6 DGG BOLT, Hex Head, .25-28x1-5/8 28 3681 601 1 TRANSMISSION DGG DGD = 32RH 3 Spd. Auto. DDG = 55ped. Manual DGG = Auto Trans. DBB Manual Trans.						ER0					
7 5211 8076 1 DGG ADAPTER, Transmission 8 4269 956 1 DGG SEAL, Adapter 9 6030 849 5 DGG SCREW AND WASHER, Hex Head Locking, .375- 10 6028 095 1 DGG PLUG, Pressure Check 11 6033 480 1 DGG SNAP RING, Reverse Drum 12 4295 875 1 DGG GASKET, 0il Pan 13 56028 181AB 1 DGG SWITCH, Neutral, Safety, Back Up 14 2466 954 1 DGG GASKET, Transmission Case 15 6036 141AA 1 DGG SCREW 16 5202 8471 1 DGG CONNECTOR, Oil Cooler Tube, .375 Tube x .25  Thread 17 4505 098 1 DGG SEAL, Manual Shift Valve, 1.25 OD 18 0124 934 1 DGG RAN, Transmission Oil 20 4723 548 14 DGG PAN, Transmission Oil 20 4723 548 14 DGG SCREW AND WASHER, Hex Head, .312-18x.625 21 52118 136AB 1 ERO DGO COVER, Converter 22 6035 031 3 ERO DGO SCREW AND WASHER, Hex Head, .312-18x.625 23 J323 7847 1 ERO DGO SCREW AND WASHER, Hex Head, .312-18x.625 24 J400 4370 2 ERO DGO BOLT AND WASHER, Hex Head, .437-14x2.75 25 J021 9422 2 ERO DGO BOLT AND WASHER, Hex Head, .437-14x2.75 26 6033 157 1 DGG STUD, .375-16x2.312 27 6033 479 6 DGG BOLT, Hex Head, .25-28x1-5/8 28 3681 601 1 DGG MAGNET, Transmission  EEP WRANGLER (TJ) ERIES LINE Sport -SE SCALL Adapter - 10 DGG SCREW AND WASHER, Hex Head, .437-14x2.75 - DGG BOLT, Hex Head, .25-28x1-5/8 - DGG BOLT, Hex	5	5211 8344	1				DGG	CASE, Tra	unsmission		
7 5211 8076 1 DGG ADAPTER, Transmission 8 4269 956 1 DGG SEAL, Adapter 9 6030 849 5 DGG SCREW AND WASHER, Hex Head Locking, .375- 10 6028 095 1 DGG SNAP RING, Reverse Drum 11 6033 480 1 DGG SNAP RING, Reverse Drum 12 4295 875 1 DGG GASKET, Oil Pan 13 56028 181AB 1 DGG GASKET, Oil Pan 14 2466 954 1 DGG GASKET, Transmission Case 15 6036 141AA 1 DGG SCREW 16 5202 8471 1 DGG CONNECTOR, Oil Cooler Tube, .375 Tube x .25 17 4505 098 1 DGG SKAL, Manual Shift Valve, 1.25 OD 18 0124 934 1 DGG RAN, Transmission Oil 20 4723 548 14 DGG NUT, Hex Jam, .50-20 19 5211 8136AB 1 ERO DGG SCREW AND WASHER, Hex Head, .312-18x.625 21 52118 136AB 1 ERO DGO SCREW AND WASHER, Hex Head, .312-18x.625 23 J323 7847 1 ERO DGO SCREW AND WASHER, Hex Head, .312-18x.625 24 J400 4370 2 ERO DGO SCREW AND WASHER, Hex Head, .312-18x.625 25 J021 9422 2 ERO DGO BOLT AND WASHER, Hex Head, .437-14x2.75 26 6033 157 1 DGG STUD, .375-16x2.312 27 6033 479 6 DGG SOLT, Hex Head, .25-28x1-5/8 28 3681 601 1 DGG MAGNET, Transmission  EEP WRANGLER (TJ) ERIES LINE Sport Span And Span	6		1		_						
8 4269 956 1 9 6030 849 5 DGG SEAL, Adapter SCREW AND WASHER, Hex Head Locking, .375- 16x1.375 10 6028 095 1 DGG PLUG, Pressure Check 11 6033 480 1 DGG SNAP RING, Reverse Drum 12 4295 875 1 DGG GASKET, Oil Pan 13 56028 181AB 1 DGG GASKET, Transmission Case 15 6036 141AA 1 DGG GASKET, Transmission Case 15 6036 141AA 1 DGG SCREW 16 5202 8471 1 DGG SCREW 17 4505 098 1 DGG SEAL, Manual Shift Valve, 1,25 OD 18 0124 934 1 DGG SEAL, Manual Shift Valve, 1,25 OD 18 0124 934 1 DGG SCREW ND WASHER, Hex Head, .312-18x.625 21 52118 136AB 1 ERO DGO COVER, Converter 22 6035 031 3 ERO DGO SCREW AND WASHER, Hex Head, .312-18x.625 23 J323 7847 1 ERO DGO SCREW AND WASHER, Hex Head, .312-18x.625 24 J400 4370 2 ERO DGO SCREW AND WASHER, Hex Head, .437-14x2.75 DGG STUD, .375-16x2.312 DGG STUD, .375-16x2.312 DGG STUD, .375-16x2.312 DGG MAGNET, Transmission  ERP WRANGLER (TJ) ERIES LINE SSABARA  BODY T7-93.4 WB ERG DGG MAGNET, Transmission  TRANSMISSION DGG SDC = 32RH 3 Spd. Auto. DDG = 5 Sped HD Manual DGG = Auto Trans.	7	5211 8076	1						-		
9 6030 849 5 DGG SCREW AND WASHER, Hex Head Locking, .375- 10 6028 095 1 DGG PLUG, Pressure Check 11 6033 480 1 DGG SNAP RING, Reverse Drum 12 4295 875 1 DGG GASKET, Oil Pan 13 56028 181AB 1 DGG SWITCH, Neutral, Safety, Back Up 14 2466 954 1 DGG GASKET, Transmission Case 15 6036 141AA 1 DGG SCREW 16 5202 8471 1 DGG CONNECTOR, Oil Cooler Tube, .375 Tube x .25  Thread 17 4505 098 1 DGG SEAL, Manual Shift Valve, 1.25 OD 18 0124 934 1 DGG NUT, Hex Jam, .50-20 19 5211 8802 1 DGG PAN, Transmission Oil 20 4723 548 14 DGG SCREW AND WASHER, Hex Head, .312-18x.625 21 5218 136AB 1 ER0 DG0 SCREW AND WASHER, Hex Head, .312-18x.625 22 6035 031 3 ER0 DG0 SCREW AND WASHER, Hex Head, .312-18x.625 23 J323 7847 1 ER0 DG0 SCREW AND WASHER, Hex Head, .312-18x.625 24 J400 4370 2 ER0 DG0 SCREW AND WASHER, Hex Head, .437-14x2.75 25 J021 9422 2 ER0 DG0 BOLT AND WASHER, Hex Head, .437-14x2.75 26 6033 157 1 ER0 DG0 BOLT AND WASHER, Hex Head, .437-14x2.75 27 6033 479 6 DGG STUD, .375-16x2.312 28 3681 601 1 DGG MAGNET, Transmission  EP WRANGLER (TJ) EEP BES LINE EEP WRANGLER (TJ) EEP BES LINE EEP BES LI											
16x1.375								· ·			
10 6028 095											
11   6033 480   1   DGG   SNAP RING, Reverse Drum     12   4295 875   1   DGG   GASKET, Oil Pan     13   56028 181AB   1   DGG   SWITCH, Neutral, Safety, Back Up     14   2466 954   1   DGG   GASKET, Transmission Case     15   6036 141AA   1   DGG   SCREW     16   5202 8471   1   DGG   SCREW     17   4505 098   1   DGG   SEAL, Manual Shift Valve, 1.25 OD     18   0124 934   1   DGG   SVITCH, Neutral, Safety, Back Up     17   4505 098   1   DGG   SEAL, Manual Shift Valve, 1.25 OD     18   0124 934   1   DGG   SCREW     19   5211 8802   1   DGG   NUT, Hex Jam, .50-20     19   5211 8802   1   DGG   SCREW AND WASHER, Hex Head, .312-18x.625     20   4723 548   14   DGG   SCREW AND WASHER, Hex Head, .312-18x.625     21   52118 136AB   1   ER0   DG0   SCREW AND WASHER, Hex Head, .312-18x.625     22   6035 031   3   ER0   DG0   SCREW AND WASHER, Hex Head, .312-18x.625     23   J323 7847   1   ER0   DG0   SPACER, Clutch Housing     24   J400 4370   2   ER0   DG0   SOLT AND WASHER, Hex Head, .437-14x2.75     25   J021 9422   2   ER0   DG0   BOLT AND WASHER, Hex Head, .437-14x2.75     26   6033 157   1   DGG   STUD, .375-16x2.312     27   6033 479   6   DGG   BOLT, Hex Head, .25-28x1-5/8     28   3681 601   1   DGG   MAGNET, Transmission     EEEP WRANGLER (TJ)   ERIES   LINE   EPE, EPD = 2.5L Power Tech   EPE, EPD = 25 Ded HD Manual   DDD = 5 Speed HD Manua	10	6028 095	1				DGG				
12											
13   56028 181AB   1											
14											
15   6036 141AA   1   DGG   SCREW     16   5202 8471   1   DGG   CONNECTOR, Oil Cooler Tube, .375 Tube x .25     Thread     17   4505 098   1   DGG   SEAL, Manual Shift Valve, 1.25 OD     18   0124 934   1   DGG   NUT, Hex Jam, .50-20     19   5211 8802   1   DGG   PAN, Transmission Oil     20   4723 548   14   DGG   SCREW AND WASHER, Hex Head, .312-18x.625     21   52118 136AB   1   ERO   DGO   COVER, Converter     22   6035 031   3   ERO   DGO   SCREW AND WASHER, Hex Head, .312-18x.625     23   J323 7847   1   ERO   DGO   SPACER, Clutch Housing     24   J400 4370   2   ERO   DGO   BOLT AND WASHER, Hex Head, .437-14x2.75     25   J021 9422   2   ERO   DGO   NUT, Hex     26   6033 157   1   DGG   STUD, .375-16x2.312     27   6033 479   6   DGG   BOLT, Hex Head, .25-28x1-5/8     28   3681 601   1   DGG   MAGNET, Transmission     EEP WRANGLER (TJ)     ERIES   LINE   Sport   J = Wrangler 4WD   WT-93.4 WB   SPE, EPO = 2.5L Power Tech   DGG, DCD = 32RH 3 Spd. Auto.     DGG   SQC   DGD = 32RH 3 Spd. Auto.     DDG = 5 Sped HD Manual DCG = Auto Trans.     DBB = Manual Trans.     DBB = Manual Trans.											
16   5202 8471   1   DGG   CONNECTOR, Oil Cooler Tube, .375 Tube x .25									Hdhamaani Case		
Thread  17									FOR Oil Cooler Tube 375 Tube v 25		
17	10	5202 047 1					DGG		OR, Oll Cooler Tube, .575 Tube x .25		
18	17	4EOE OOR	1				DGG		and Chit Valva 1 25 OD		
19   5211 8802   1   DGG   PAN, Transmission Oil											
DGG   SCREW AND WASHER, Hex Head, .312-18x.625											
21 52118 136AB 1 ER0 DG0 COVER, Converter  22 6035 031 3 ER0 DG0 SCREW AND WASHER, Hex Head, .312-18x.625  23 J323 7847 1 ER0 DG0 SPACER, Clutch Housing  24 J400 4370 2 ER0 DG0 BOLT AND WASHER, Hex Head, .437-14x2.75  25 J021 9422 2 ER0 DG0 NUT, Hex  26 6033 157 1 DGG STUD, .375-16x2.312  27 6033 479 6 DGG BOLT, Hex Head, .25-28x1-5/8  28 3681 601 1 DGG MAGNET, Transmission  EEP WRANGLER (TJ) EERIES LINE H=Sport J = Wrangler 4WD SERIES U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DDG0 = Auto Trans. DBB = Manual Trans.											
22 6035 031 3 ER0 DG0 SCREW AND WASHER, Hex Head, .312-18x.625 23 J323 7847 1 ER0 DG0 SPACER, Clutch Housing 24 J400 4370 2 ER0 DG0 BOLT AND WASHER, Hex Head, .437-14x2.75 25 J021 9422 2 ER0 DG0 NUT, Hex 26 6033 157 1 DGG STUD, .375-16x2.312 27 6033 479 6 DGG BOLT, Hex Head, .25-28x1-5/8 28 3681 601 1 DGG MAGNET, Transmission  EEP WRANGLER (TJ) EERIES LINE H-Sport J = Wrangler 4WD T7=93.4 WB EPE, EPO = 2.5L Power Tech ESE U = Wrangler 4WD (RHD) ESE U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech DDQ = 5 Speed HD Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DD0 = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.						<b></b> 00			·		
23 J323 7847 1 ER0 DG0 SPACER, Clutch Housing  24 J400 4370 2 ER0 DG0 BOLT AND WASHER, Hex Head, .437-14x2.75  25 J021 9422 2 ER0 DG0 NUT, Hex  26 6033 157 1 DGG STUD, .375-16x2.312  27 6033 479 6 DGG BOLT, Hex Head, .25-28x1-5/8  28 3681 601 1 DGG MAGNET, Transmission  EEP WRANGLER (TJ)  EER U BODY  77=93.4 WB EPE, EP0 = 2.5L Power Tech EPE, EP0 = 2.5L Power Tech DDG BOLT AND WASHER, Hex Head, .437-14x2.75  ER0 DGO NUT, Hex  DGG BOLT, Hex Head, .25-28x1-5/8  DGG BOLT, Hex Head, .25-28x1-5/8  EEP WRANGLER (TJ)  EER U BODY  77=93.4 WB EPE, EP0 = 2.5L Power Tech DDG, DGD = 32RH 3 Spd. Auto. DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DDD = 5 Speed HD Manual DGO = Auto Trans. DBB = Manual Trans.								•			
24 J400 4370 2 ER0 DG0 BOLT AND WASHER, Hex Head, .437-14x2.75 25 J021 9422 2 ER0 DG0 NUT, Hex 26 6033 157 1 DGG STUD, .375-16x2.312 27 6033 479 6 DGG BOLT, Hex Head, .25-28x1-5/8 28 3681 601 1 DGG MAGNET, Transmission    EEP WRANGLER (TJ)											
25 J021 9422 2 ER0 DG0 NUT, Hex 26 6033 157 1 DGG STUD, .375-16x2.312 27 6033 479 6 DGG BOLT, Hex Head, .25-28x1-5/8 28 3681 601 1 DGG MAGNET, Transmission  EEP WRANGLER (TJ) SERIES LINE H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech ESE U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual									<u> </u>		
26 6033 157 1									· · · · · · · · · · · · · · · · · · ·		
27 6033 479 6  28 3681 601 1  DGG MAGNET, Transmission    EEP WRANGLER (TJ)						ER0		•			
DGG MAGNET, Transmission  EEP WRANGLER (TJ)  SERIES LINE H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech L=SE U = Wrangler 4WD (RHD)  ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.											
BEEP WRANGLER (TJ)  SERIES LINE  BODY  ENGINE  TRANSMISSION  H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech  ESE U = Wrangler 4WD (RHD)  ERH, ER0 = 4.0L Power Tech  DDQ = 5 Spd. Manual  DDD = 5 Speed HD Manual  DDD = 5 Speed HD Manual  DG0 = Auto Trans.  DBB = Manual Trans.											
SERIES LINE BODY ENGINE TRANSMISSION H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech L=SE U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech P=Sahara ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.	28	3681 601	1				DGG	MAGNET,	Transmission		
SERIES LINE BODY ENGINE TRANSMISSION H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech L=SE U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech P=Sahara ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans. DBB = Manual Trans.											
H=Sport J = Wrangler 4WD 77=93.4 WB EPE, EP0 = 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto.  ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans.  DBB = Manual Trans.									TRANSMISSION		
ERH, ER0 = 4.0L Power Tech  DDQ = 5 Spd. Manual  DDD = 5 Speed HD Manual  DG0 = Auto Trans.  DBB = Manual Trans.	H=Sport		₩D					ower Tech			
DG0 = Auto Trans. DBB = Manual Trans.	_=SĖ	•							DDQ = 5 Spd. Manual		
DBB = Manual Trans.	=Sahara										
DD0 = All 5 Speed Manual									DBB = Manual Trans.		
									DD0 = All 5 Speed Manual		

## Case and Related Parts 32RH (DGG) Figure 32RH-210



	PART						
 ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
29	2408 143	1				DG0	WASHER, Switch
30	6033 616	5				DGG	SCREW, Hex Flange Head, .25-28x.875
31	5211 8595	1				DGG	SOLENOID, Transmission
32	5603 8235	1				DGG	CONNECTOR, Wiring
33	0153 371	2			ER0	DG0	BOLT, Hex Head, .375-16x2.25

JEEP WRANGLER (TJ) SERIES LINE

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

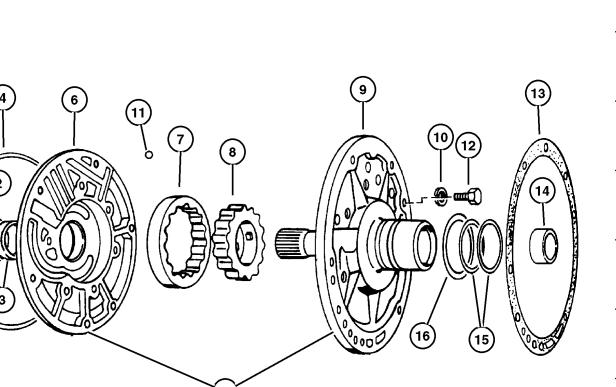
## Oil Pump 32RH (DGG) Figure 32RH-310

Note: ve

DGG = 3 Speed Automatic Transmission 32RH ve

DG0 = All Automatic Transmissions ve

	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION



ERH = 4.0	ERH = 4.0L Power Tech Engine ve										
ER0 = All	ER0 = All 4.0L 6 Cyl Gas Engines ve										
-1	4713 108AB	1	DGG	GASKET AND SEAL PACKAGE, Transmission Oil							
				Pump							
2	4412 475	1	DGG	SEAL, Impeller Hub, 57.25mm OD							
3	2466 796	1	DGG	BUSHING, Front Pump							
4	2204 709	1	DGG	SEAL, Front Pump Housing							
5	4778 552	1	DGG	PUMP, Transmission Oil							
6				HOUSING, Pump, (NOT SERVICED)							
7				ROTOR, Oil Pump, (NOT SERVICED)							
8				ROTOR, Oil Pump, (NOT SERVICED)							
9				SHAFT, Oil Pump, (NOT SERVICED)							
10				WASHER, (NOT SERVICED)							
11				BALL, Valve Body Check, (NOT SERVICED)							
12	0179 815	6	DGG	SCREW, Hex Head, .312-18x.687							
13	5211 8266	1	DGG	GASKET, Transmission Oil Pump							
14	4028 545	1	DGG	BUSHING, Reaction Shaft							
15	4471 874	2	DGG	SEAL, Ring Reaction Support, 2 1/16 O.D.							
16	4617 786	1	DGG	THRUST WASHER, Front Clutch							
17	6023 943	6	DGG	SCREW AND WASHER, Hex Flange Head, .312-							
				18x1.375							

JEEP WRANGLER (TJ)

P=Sahara

**SERIES** H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

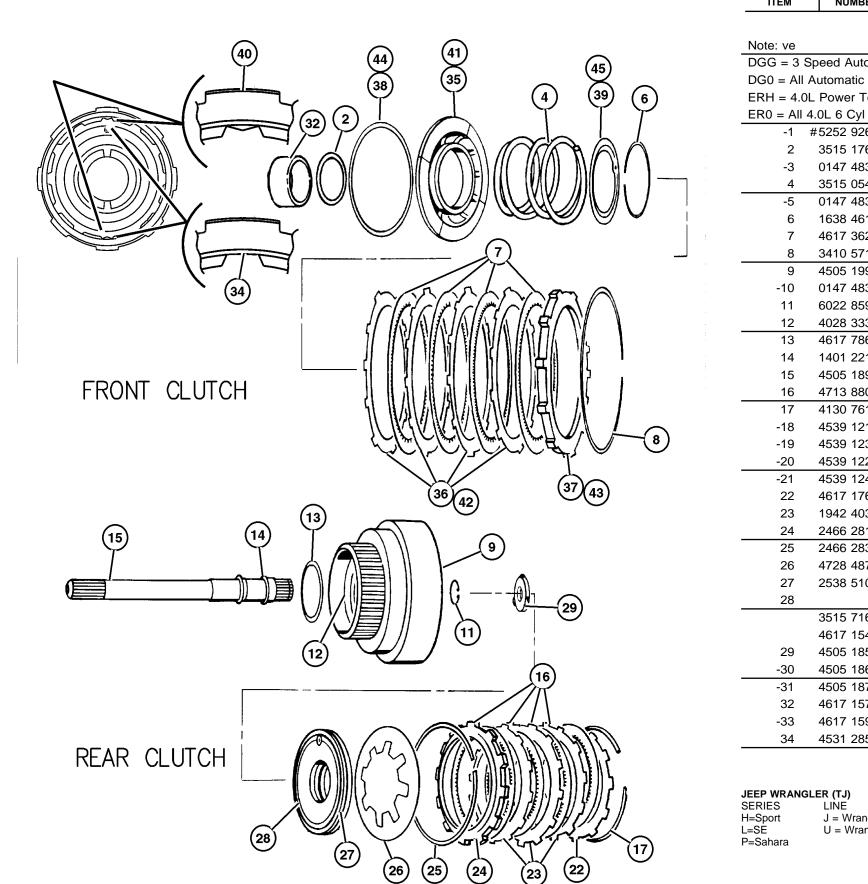
BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

## Clutch, Front and Rear 32RH (DGG) Figure 32RH-410

PART



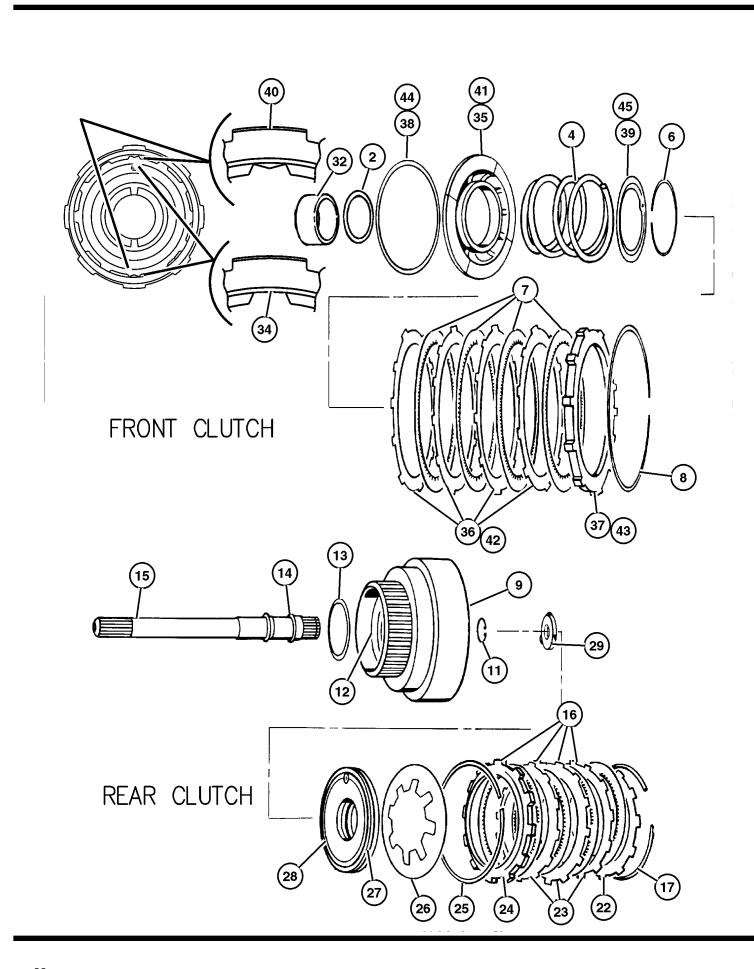
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION				
Note: ve											
DGG = 3 Speed Automatic Transmission 32RH ve											
DG0 = All Automatic Transmissions ve											
ERH = 4.0L Power Tech Engine ve											
ER0 = All	4.0L 6 Cyl Gas	Engine	s ve								
-1	#5252 926AB	1				DGG	SEAL PACKAGE, Transmission Clutch				
2	3515 176	1				DGG	SEAL, Front Clutch Piston				
-3	0147 483	1				DGG	CHECK BALL, Dia187				
4	3515 054	1				DGD	SPRING, Front Clutch				
-5	0147 483	1				DGG	CHECK BALL, Dia187				
6	1638 461	2				DGG	SNAP RING				
7	4617 362	4				DGG	DISC, Direct Clutch				
8	3410 571	1				DGG	SNAP RING				
9	4505 199	1				DGG	RETAINER, Transmission Rear Clutch				
-10	0147 483	1				DGG	CHECK BALL, Dia187				
11	6022 859	1				DGG	SNAP RING, .890625				
12	4028 333	1				DGG	SEAL, Rear Clutch, 1.50 ODx.009 Thk				
13	4617 786	1				DGG	THRUST WASHER, Front Clutch				
14	1401 221AB	1				DGG	SEAL, Input Shaft				
15	4505 189	1				DGG	INPUT SHAFT, Transmission				
16	4713 880	4				DGG	DISC, Clutch				
17	4130 761	1				DGG	SNAP RING				
-18	4539 121	1				DGG	SNAP RING, Rear Clutch, .076				
-19	4539 123	1				DGG	SNAP RING, Rear Clutch, .095				
-20	4539 122	1				DGG	SNAP RING, Rear Clutch, .098				
-21	4539 124	1				DGG	SNAP RING, Rear Clutch, .107				
22	4617 176	1				DGG	PLATE, Transmission Clutch Reaction				
23	1942 403AB	3				DGG	PLATE, Clutch Separator				
24	2466 281	1				DGG	PLATE, Clutch Pressure				
25	2466 283	1				DGG	SPRING, Rear Clutch				
26	4728 487	1				DGG	SPRING, Rear Clutch Piston				
27	2538 510	1				DGG	SEAL, Rear Clutch Piston				
28							PISTON, Clutch				
	3515 716	1				DGG	•				
	4617 154AB	1				DGG	With Transmission Stamp # [52119833AA]				
29	4505 185	1				DGG	THRUST WASHER, Output Shaft, Gray .052				
-30	4505 186	1				DGG	THRUST WASHER, Output Shaft, Red .068				
-31	4505 187	1				DGG	THRUST WASHER, Output Shaft, Green .083				
32	4617 157	1				DGG	BUSHING, Front Clutch				
-33	4617 159	1				DGG	BUSHING, Rear Clutch				
34	4531 285	1				DGG	RETAINER AND BUSHING, Transmission Front				
<u> </u>		•					Clutch, Up to 01-07-2000				

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

## Clutch, Front and Rear 32RH (DGG) Figure 32RH-410



	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
35	4617 154	1				DGG	PISTON, Clutch
36	1942 403AB	2				DGD	PLATE, Clutch Separator
37	4617 176	1				DGG	PLATE, Transmission Clutch Reaction
38	4058 487	1				DGG	SEAL, Front Piston Clutch
39	4617 516AB	1				DGG	RETAINER, Transmission Front Clutch Piston
•							Spring
40	#4531 285AB	1				DGG	RETAINER AND BUSHING, Transmission Front
							Clutch, From 01-07-2000
41	4617 154AB	1				DGG	PISTON, Clutch
42	1942 403AC	4				DGG	PLATE, Clutch Separator
43	4617 176AB	1				DGG	PLATE, Transmission Clutch Reaction
44	4058 487AB	1				DGG	SEAL, Front Piston Clutch
45	4617 516AC	1				DGG	RETAINER, Transmission Front Clutch Piston
							Spring

JEEP WRANGLER (TJ)

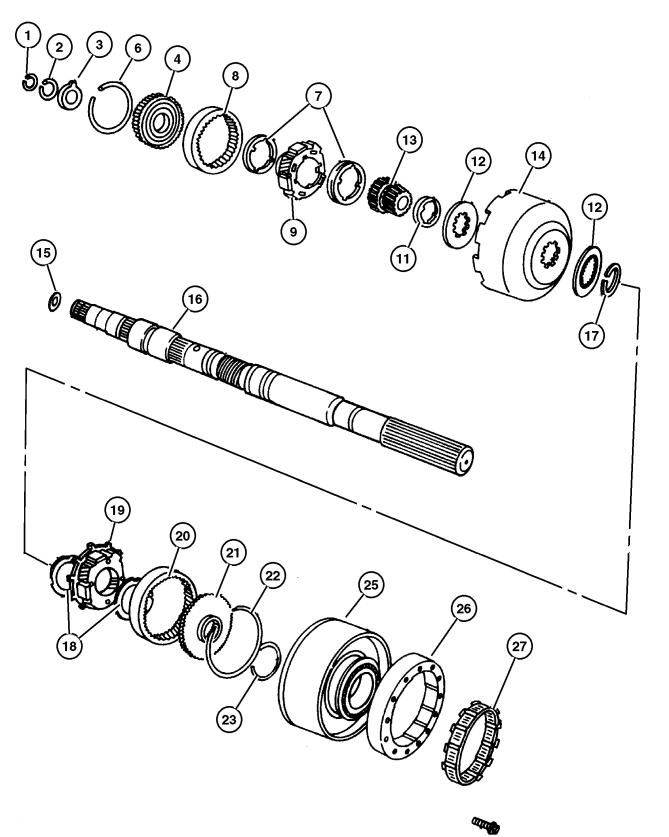
**SERIES** 

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

#### **Output Shaft 32RH (DGG)** Figure 32RH-420

PART



ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION				
Note: ve											
	Speed Automat			2RH ve							
DG0 = All Automatic Transmissions ve ERH = 4.0L Power Tech Engine ve											
		•									
	4.0L 6 Cyl Gas	Engines	s ve			D00	ON A DI DINO COLO ID				
1	6026 289	1				DGG	SNAP RING, .946 ID				
2	6030 576	1				DGG	SNAP RING, Annulus Gear, 1.375 ID				
3	3681 969	1				DGG	THRUST WASHER, Annulus Gear				
4	4617 774	1				DGG	SUPPORT, Annulus Gear				
-5	6030 576	1				DGG	SNAP RING, Annulus Gear, 1.375 ID				
6	6035 238	1				DGG	SNAP RING				
7	4130 518	2				DGG	THRUST WASHER, Planetary Carrier				
8	4130 512	1				DGG	GEAR, Front Annulus				
9	4130 514	1				DGG	CARRIER, Planetary Pinion				
-10	3681 949	8				DGG	THRUST WASHER, Planet Pinion				
11	4130 736	1				DGG	SPACER, Sun Gear				
12	4471 566	2				DGG	PLATE, Transmission Module				
13	4130 685	1				DGG	GEAR, Sun				
14	4531 288	1				DGG	SHELL, Sun Gear				
15	4505 188	1				DGG	PLATE, Transmission Module				
16	4617 320	1				DGG	MAINSHAFT, Transmission				
17	1942 439	1				DGG	SNAP RING, Sun Gear Shell				
18	3681 935	1				DGG	THRUST WASHER, Planetary Carrier				
19	4431 438	1				DGG	CARRIER, Planetary Pinion				
20	3743 184	1				DGG	GEAR, Rear Annulus				
21	3515 501	1				DGG	SUPPORT, Annulus Gear				
22	1942 444	1				DGG	SNAP RING				
23	6033 480	1				DGG	SNAP RING, Reverse Drum				
-24	6033 616	5				DGG	SCREW, Hex Flange Head, .25-28x.875				
25	4637 956	1				DGG	DRUM PACKAGE, Transmission				
26	4431 690	1				DGG	CAM, Overrunning Clutch				
27	4431 432	1				DGG	CLUTCH, Overrunning				

JEEP WRANGLER (TJ) SERIES LINE

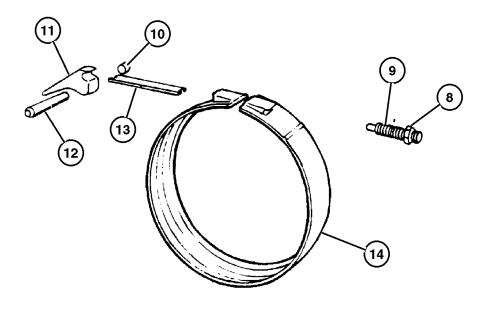
H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

PART

	3
7	5





KICKDOWN BAND

ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION					
		<u> </u>										
N1 4	Note: vo											
Note: ve												
DGG = 3 Speed Automatic Transmission 32RH ve												
DG0 = All Automatic Transmissions ve												
ERH = 4.0L Power Tech Engine ve												
ER0 = AII 4.	0L 6 Cyl Gas	Engine	s ve									
1	4202 764AB	1				DGG	LEVER, Reverse Band					
2	2538 472	1				DGG	SCREW, Trans Reverse Band Adjusting, .375-24-1.					
							88					
3	0114 942	1				DGG	NUT, Hex, .375-24					
4	3410 102	1				DGG	SHAFT, Reverse Band					
5	4431 406	1				DGG	BAND, Reverse					
6	6030 657	1				DGG	O RING, Steering Gear					
7	3410 102	1				DGG	SHAFT, Reverse Band					
8	0124 934	1				DGG	NUT, Hex Jam, .50-20					
9	6036 141AA	1				DGG	SCREW					
10							PLUG, (NOT SERVICED)					
11	2124 666	1				DGG	LEVER, Kickdown					
12	4531 181	1				DGG	SHAFT, Band Lever					
13	3515 084	1				DGG	STRUT, Kickdown Band					
14	4617 849	1				DGG	BAND, Kickdown					
							,					

P=Sahara

JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

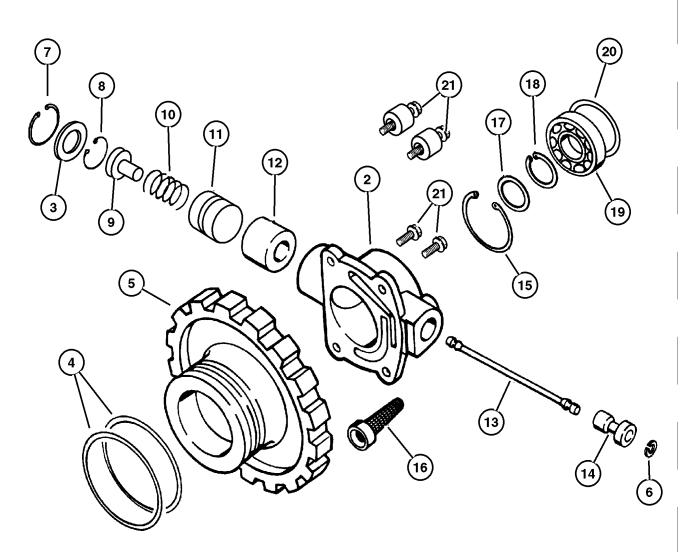
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### **Governor 32RH (DGG)** Figure 32RH-610

Note: ve

DGG = 3 Speed Automatic Transmission 32RH ve

	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION



DGD = 3	Speed Automatic	Transmission 30RH ve		
DG0 = All	Automatic Trans	missions ve		
EPE = 2.5	L SMPI Magnum	4 Cyl Engine ve		
EP0 = All	2.5L 4 Cyl Gas E	Engines ve		
	DL Power Tech E			
ER0 = All	4.0L 6 Cyl Gas I	Engines ve		
-1	4728 460	1	DGG	BODY PACKAGE, Governor
2				BODY, Governor, (NOT SERVICED)
3				RETAINER, (NOT SERVICED)
4	1942 109	1	DGG	SEAL, Governor
5	3743 518	1	DGG	SUPPORT, Governor
6	1638 461	2	DGG	SNAP RING
7	6031 392	1	DGG	SNAP RING, Brake Master Cylinder
8	6034 723	1	DGG	SNAP RING, Governor, .675 x .025
9	4617 883	1	DGG	WEIGHT KIT, Transmission Governor
10				SPRING, Governor Valve, . , (NOT SERVICED)
11				WEIGHT, Governor, (NOT SERVICED)
12				WEIGHT, Governor, (NOT SERVICED)
13	1556 082	1	DGG	SHAFT, Governor
14	4617 064	1	DGG	VALVE, Governor
15	6027 271	1	DGG	SNAP RING, Governor, 1.156
16	3743 519	1	DGG	FILTER, Transmission Governor
17	4617 799	1	DGG	SPACER, Output Shaft
18	6025 668	1	DGG	SNAP RING, 1.150" Free Diameter
19	4130 537	1	DGG	BEARING, Output Shaft
20	6032 739	1	DGG	O RING, Output Shaft Bearing, Transmission
21	6031 613	4	DGG	BOLT, Hex Head, .25-20x.68
-22	4883 956AB	1	DGG	GASKET AND SEAL PACKAGE, Governor

JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

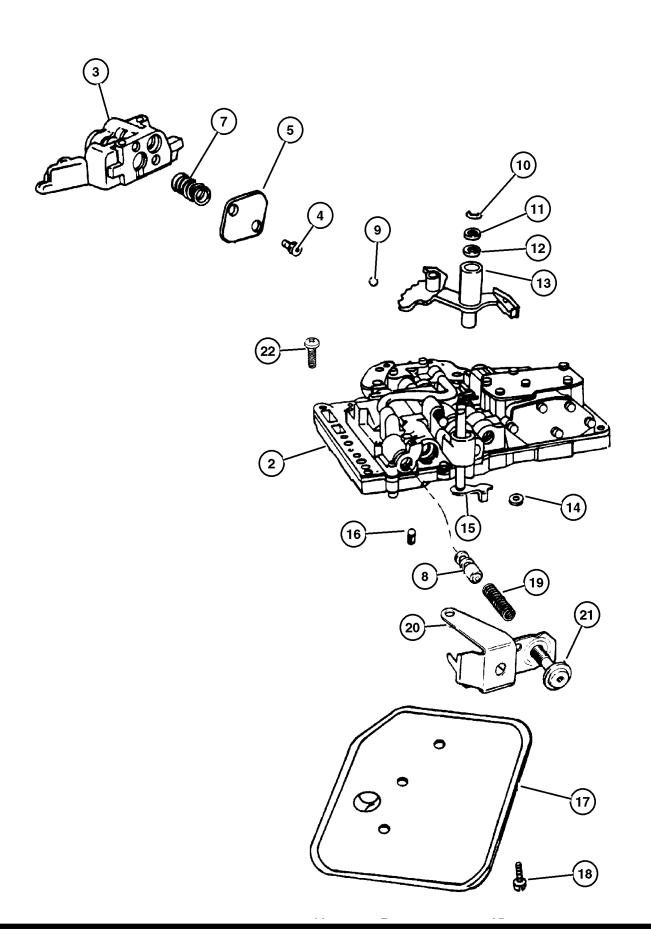
P=Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

## Valve Body 32RH (DGG) Figure 32RH-710



	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
Note: ve							
DGG = 3 Sp	eed Automatio	Trans	mission 32	RH ve			
DG0 = All A	utomatic Trans	missio	ns ve				
EPE = 2.5L	SMPI Magnum	n 4 Cyl	Engine ve				
EP0 = All 2.	5L 4 Cyl Gas I	Engine	s ve				
ERH = 4.0L	Power Tech E	ingine v	ve				
ER0 = All 4.	0L 6 Cyl Gas I	Engine	s ve				
-1	4713 105AB	1				DGG	GASKET AND SEAL PACKAGE, Valve Body
2	5211 8617	1				DGG	BODY, Transfer Plate
3							VALVE, Valve Body, (NOT SERVICED)
4							SCREW, (NOT SERVICED)
5							PLATE, (NOT SERVICED)
-6							SCREW, (NOT SERVICED)
7							SPRING, Lock Up Valve, (NOT SERVICED)
8	4505 036	1				DGG	VALVE, Trans Lockup Switch
9	0147 488	1				DGG	BALL, Manual Lever Detent, .343 Diameter
10	6035 208	2				DGG	SNAP RING
11	2538 062	1				DGG	WASHER, Manual Valve Lever
12	2466 548	1				DGG	SEAL, Valve Lever Shift
13	4617 439	1				DGG	LEVER, Manual Valve
14	4505 098	1				DGG	SEAL, Manual Shift Valve, 1.25 OD
15	52078 723AB	1			EP0,	DG0	LEVER, Throttle Valve
					ER0		
16	3878 313	1				DGG	SCREEN, Transmission Regulator Valve
17	3515 996	1				DGG	FILTER, Valve Body
18	6033 826	3				DGG	SCREW AND WASHER, Oil Filter Mounting,
							Fillester Head .190-24x2.500
19	4130 492	1				DGG	SPRING, Switch Valve
20							BRACKET, (NOT SERVICED)
21	6030 609	1				DGG	SCREW, Cap Head Lock, .312-24x1.25
22							SCREW, .190-24 x 1", (NOT SERVICED)

P=Sahara

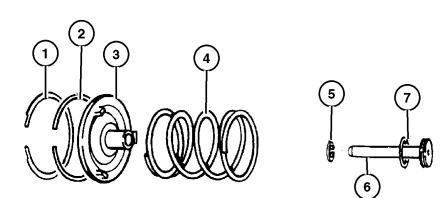
JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

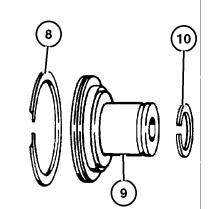
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

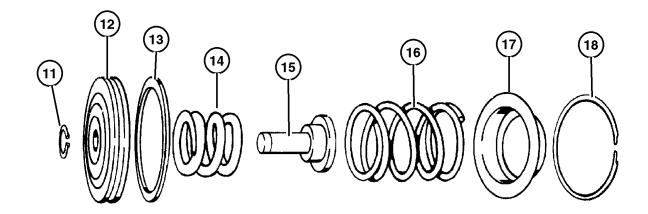
Note: ve

	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION

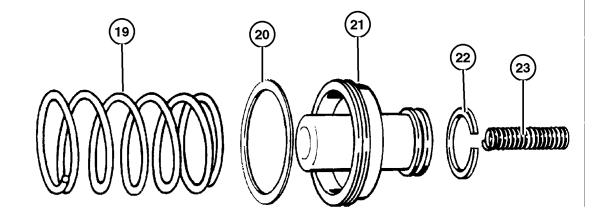




### KICKDOWN SERVO



LOW AND REVERSE SERVO



	Speed Automatic Automatic Transr	Transmission 32RH ve		
	L Power Tech Er	9		
	4.0L 6 Cyl Gas E	ingines ve		ONIAD DINIO Wishelsons 0.077
1	6028 863	1	DGG	SNAP RING, Kickdown, 2.377
2	4295 966	1	DGG	SEAL, Servo Guide
3	3410 332	1	DGG	GUIDE, Kickdown Servo
4	4531 119	1	DGG	SPRING, Kickdown Servo Piston
5	6031 392	1	DGG	SNAP RING, Brake Master Cylinder
6	4058 780	1	DGG	ROD, Kickdown Servo Piston
7	6028 864	1	DGG	O RING, Kick Down Servo
8	4295 966	1	DGG	SEAL, Servo Guide
9	4058 777	1	DGG	PISTON, Kickdown Servo
10	3743 033	1	DGG	SEAL, Kickdown Servo
11	6027 153	1	DGG	SNAP RING, .435 ID
12	5211 8744	1	DGG	PISTON, Reverse Servo
13	4202 864	1	DGG	SEAL, Reverse Servo Piston
14	2801 274	1	DGG	SPRING, Reverse Servo Piston
15	52118 740AB	1	DGG	PLUG, Reverse Servo Piston
16	2801 274	1	DGG	SPRING, Reverse Servo Piston
17	2464 463	1	DGG	RETAINER, Transmission Rear Clutch
18	2464 464	1	DGG	SNAP RING
19	3515 114	1	DGG	SPRING, Accumulator
20	3743 013	1	DGG	SEAL, Piston Accumulator
21	3743 650	1	DGG	PISTON, Accumulator
22	3743 010	1	DGG	SEAL, Piston Accumulator
23	3515 114	1	DGG	SPRING, Accumulator

JEEP WRANGLER (TJ)

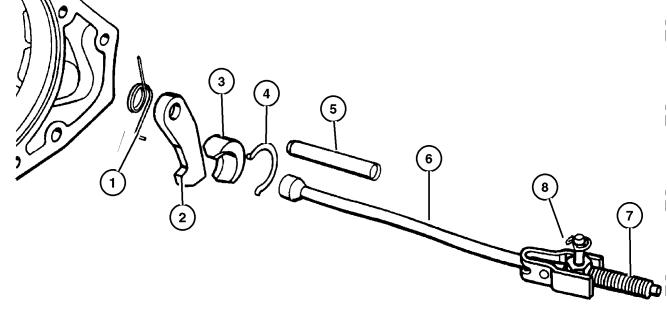
**SERIES** 

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

### Parking Sprag 32RH (DGG)

NUMBER   QTY   LINE   SERIES   ENGINE   TRANS   DESCRIPTION		PART						
GG = 3 Speed Automatic Transmission 32RH ve  G0 = All Automatic Transmissions ve  RH = 4.0L Power Tech Engine ve  R0 = All 4.0L 6 Cyl Gas Engines ve  1	ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
GG = 3 Speed Automatic Transmission 32RH ve  G0 = All Automatic Transmissions ve  RH = 4.0L Power Tech Engine ve  R0 = All 4.0L 6 Cyl Gas Engines ve  1								
G0 = All Automatic Transmissions ve RH = 4.0L Power Tech Engine ve R0 = All 4.0L 6 Cyl Gas Engines ve  1		Spood Automat	ic Trans	mission 2	2DH vo			
RH = 4.0L Power Tech Engine ve  R0 = All 4.0L 6 Cyl Gas Engines ve  1					ZKIIVE			
R0 = All 4.0L 6 Cyl Gas Engines ve         1       2466 909       1       DGG       SPRING, Parking Sprag         2       4471 415       1       DGG       SPRAG, Transmission Parking         3       2538 042       1       DGG       PLUG, Parking Sprag         4       2538 034       1       DGG       SNAP RING, Transmission         5       2466 892       1       DGG       SHAFT, Parking Sprag         6       2466 906       1       DGG       ROD, Parking Sprag         7       SPRING, (NOT SERVICED)								
1       2466 909       1       DGG       SPRING, Parking Sprag         2       4471 415       1       DGG       SPRAG, Transmission Parking         3       2538 042       1       DGG       PLUG, Parking Sprag         4       2538 034       1       DGG       SNAP RING, Transmission         5       2466 892       1       DGG       SHAFT, Parking Sprag         6       2466 906       1       DGG       ROD, Parking Sprag         7       SPRING, (NOT SERVICED)								
2       4471 415       1       DGG       SPRAG, Transmission Parking         3       2538 042       1       DGG       PLUG, Parking Sprag         4       2538 034       1       DGG       SNAP RING, Transmission         5       2466 892       1       DGG       SHAFT, Parking Sprag         6       2466 906       1       DGG       ROD, Parking Sprag         7       SPRING, (NOT SERVICED)				-			DGG	SPRING, Parking Sprag
3       2538 042       1       DGG       PLUG, Parking Sprag         4       2538 034       1       DGG       SNAP RING, Transmission         5       2466 892       1       DGG       SHAFT, Parking Sprag         6       2466 906       1       DGG       ROD, Parking Sprag         7       SPRING, (NOT SERVICED)								
4         2538 034         1         DGG         SNAP RING, Transmission           5         2466 892         1         DGG         SHAFT, Parking Sprag           6         2466 906         1         DGG         ROD, Parking Sprag           7         SPRING, (NOT SERVICED)								
5       2466 892       1       DGG SHAFT, Parking Sprag         6       2466 906       1       DGG ROD, Parking Sprag         7       SPRING, (NOT SERVICED)								
6 2466 906 1 DGG ROD, Parking Sprag 7 SPRING, (NOT SERVICED)	5							
7 SPRING, (NOT SERVICED)	6	2466 906	1				DGG	
8 6035 256 1 DGG SNAP RING, Rod	7							
	8	6035 256	1				DGG	SNAP RING, Rod

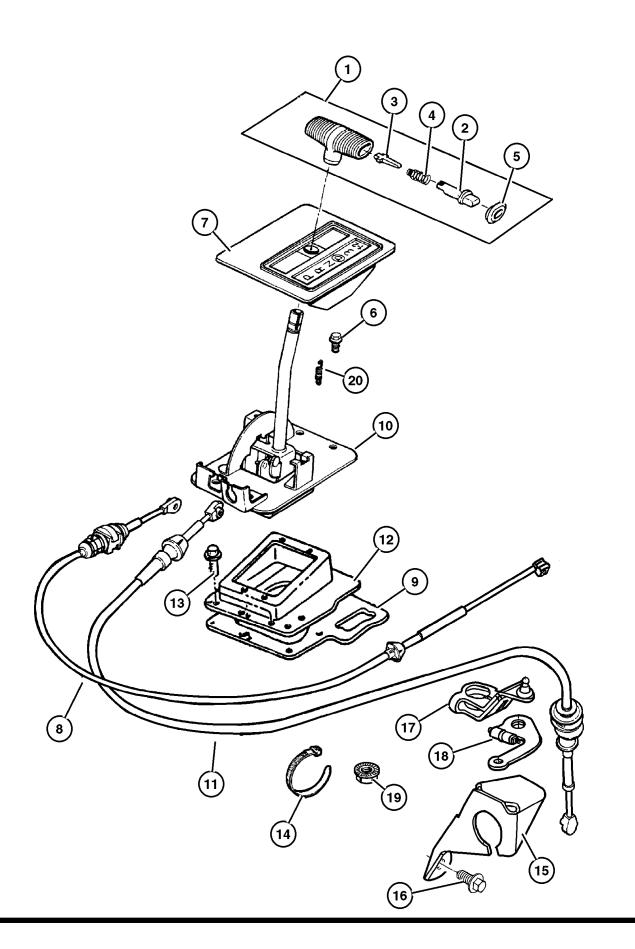


JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Gearshift Controls 32RH (DGG) Figure 32RH-1230

PART



ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
Note: ve							
DGG = 3 S	Speed Automation	Trans	mission 32	RH ve			
DG0 = AII	Automatic Trans	missio	ns ve				
EPE = 2.5I	_ SMPI Magnum	n 4 Cyl	Engine ve				
	2.5L 4 Cyl Gas E						
ERH = 4.0	L Power Tech E	ngine v	/e				
ER0 = All	4.0L 6 Cyl Gas I	Engines	s ve				
1	5210 4028	1				DG0	HANDLE, Gearshift
2	5300 0211	1				DG0	BUTTON, Gearshift Knob
3	5300 0865	1				DG0	LEVER, Gearshift
4	5300 0866	1				DG0	SPRING, Button Return
5	5207 7561	1				DG0	CAP, Gearshift Handle Button
6	6501 648	4				DG0	SCREW, Hex Flange Head, M8x1.25x25.00
7	55115 570AB	1	J			DG0	BEZEL AND DIAL, Gearshift Lever
8	5210 4144	1				DG0	CABLE, Park Interlock
9							SEAL, (NOT SERVICED)
10	52078 551AB	1	J			DG0	HOUSING, Shift Lever
11	5210 4142	1				DG0	CABLE, Shift
12	5300 0704	1				DG0	COVER, Gearshift
13	J400 1701	11				DG0	SCREW, Hex Self Tapping, .19-16x.50
14	4641 780	1					STRAP, Tie
15	5207 8255	1				DG0	BRACKET, Shift Cable
16							BOLT, (NOT SERVICED)
17	52079 168AB	1			EP0,	DG0	LEVER, Manual Control
					ER0		
18	52078 723AB	1			EP0,	DG0	LEVER, Throttle Valve
					ER0		
19	6028 114	1				DG0	NUT, Hex, .437-14
20							SPRING, Pawl Return
	5300 3350	1	J			DG0	
		1	U			DG0	

P=Sahara

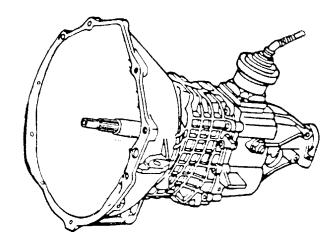
JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# **Group – 3550**

### **Manual Transmission 5 Speed**



3550–100 Transmission Assembly	3550–200 Case and Extension	3550–400 Gear Train	3550–900 Fork and Rails
		000000 00000	The second secon
3550–1200 Gearshift Controls			

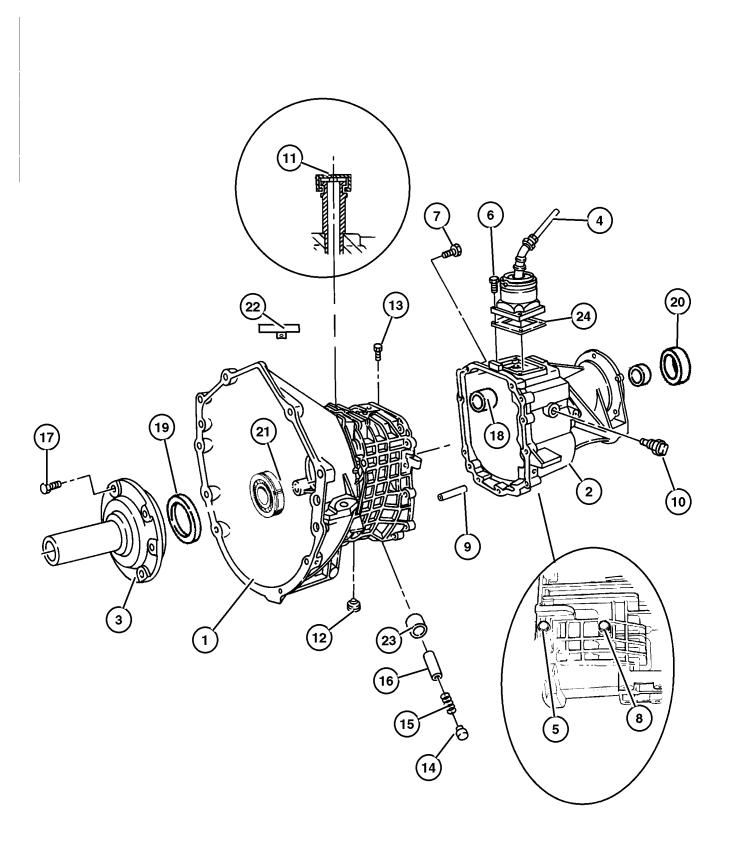
### **GROUP 3550 - Manual Transmission 5 Speed**

Illustration Title	Group-Fig. No.
Transmission Assembly Transmission (DDD)	Fig. 3550-110
Case and Extension Case and Extension (DDD)	Fig. 3550-210
Gear Train Gear Train (DDD)	Fig. 3550-410
Fork and Rails Fork and Rails (DDD)	Fig. 3550-910
Gearshift Controls Gearshift Controls (DDD)	Fig. 3550-1210

### Transmission (DDD) Figure 3550-110

	ITEM	PART NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
	ERH= 4.0L F	Power Tech I	6 ve					
		52104 388AA				ER0	DDD	TRANSMISSION, 5 Speed
ALTER CONTRACTOR OF THE PARTY O								
	JEEP WRANGLE SERIES H=Sport L=SE P=Sahara	ER (TJ) —		BO	DY =93.4 WB	ENGINE	0 = 2.5L Pov	TRANSMISSION
	п=эроп L=SE P=Sahara	U = Wrangler 4	WD (RHD	/ / = ))	=93.4 VVB	ERH, EF	0 = 2.5L Pov R0 = 4.0L Pov	TRANSMISSION  wer Tech  wer Tech  DDQ = 5 Spd. Manual  DDD = 5 Speed HD Manual  DG0 = Auto Trans.  DBB = Manual Trans.  DD0 = All 5 Speed Manual
								DBB = Manual Trans. DD0 = All 5 Speed Manual

### **Case and Extension (DDD)** Figure 3550-210

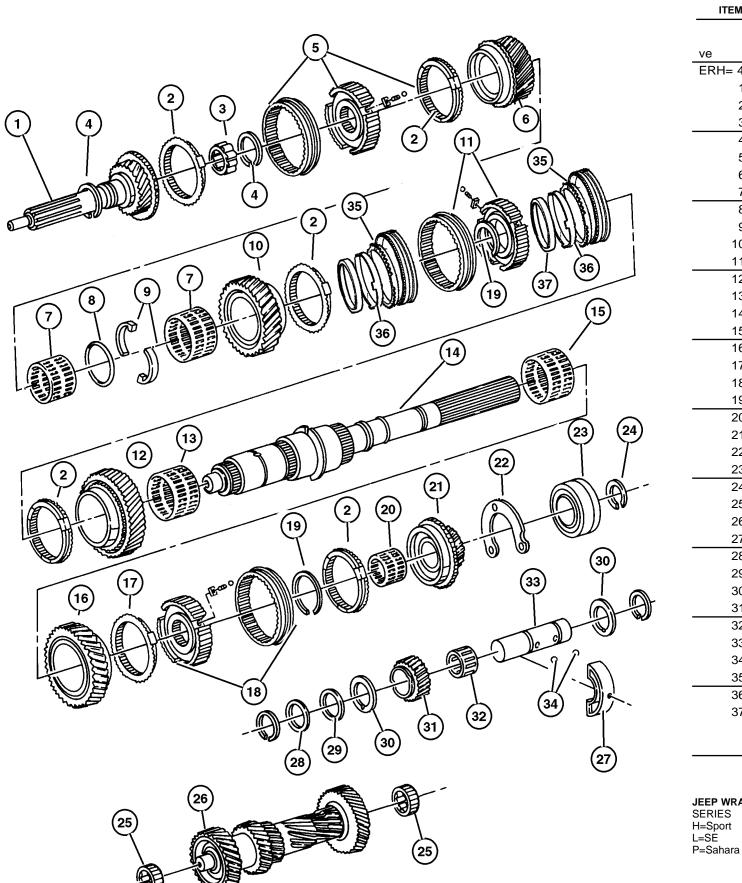


	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
			-		-		
ERH= 4.0	L Power Tech I-	6 ve					
1	#5015 577AA	1			ER0	DDD	CASE, Transmission
2	#5015 948AA	1			ER0	DDD	CASE, Transmission Rear
3	#5013 306AA	1			ER0	DDD	RETAINER, Shaft
4	#5015 954AA	1			ER0	DDD	LEVER, Gearshift
5	4741 313	1			ER0	DDD	BOLT, M8-1.25x70
6	4741 144	4			ER0	DDK	BOLT, Hex Head
7	4741 123	11			ER0	DDD	BOLT, Hex Head, M8x1.25x50
8	4741 115	3			ER0		BOLT, Hex
9	4741 122	2			ER0	DDC	PIN, Locating
10	5013 336AA	1			ER0	DDD	SWITCH, Back Up Lamp
11	#5015 945AA	1			ER0	DDD	VENT, Transmission
12	4882 280	1			ER0	DDD	PLUG, Oil Fill
13	5013 321AA	1			ER0	DDD	PIN, Detent
14	4741 128	1			ER0	DDD	CAP, Detent
15	4773 182	1			ER0	DDD	SPRING, Shift Detent
16	5015 949AA	1			ER0	DDD	PLUNGER
17	4741 300	6			ER0	DDC	BOLT, Hex Head, M6x1.00x25
18	4741 112	1			ER0	DDD	BEARING, Ball
19	4741 296	1			ER0	DDD	SEAL, Input Shaft
20	4741 118	1			ER0	DDD	SEAL, Output Shaft
21	4874 174	1		_	ER0	DDD	BEARING, Input Shaft
22	#5015 945AA	1			ER0	DDD	VENT, Transmission
23	5012 337AA	1			ER0	DDD	BUSHING, Transmission
24	4886 153AA	1			ER0	DDD	SEAL, Shift Lever

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

PART



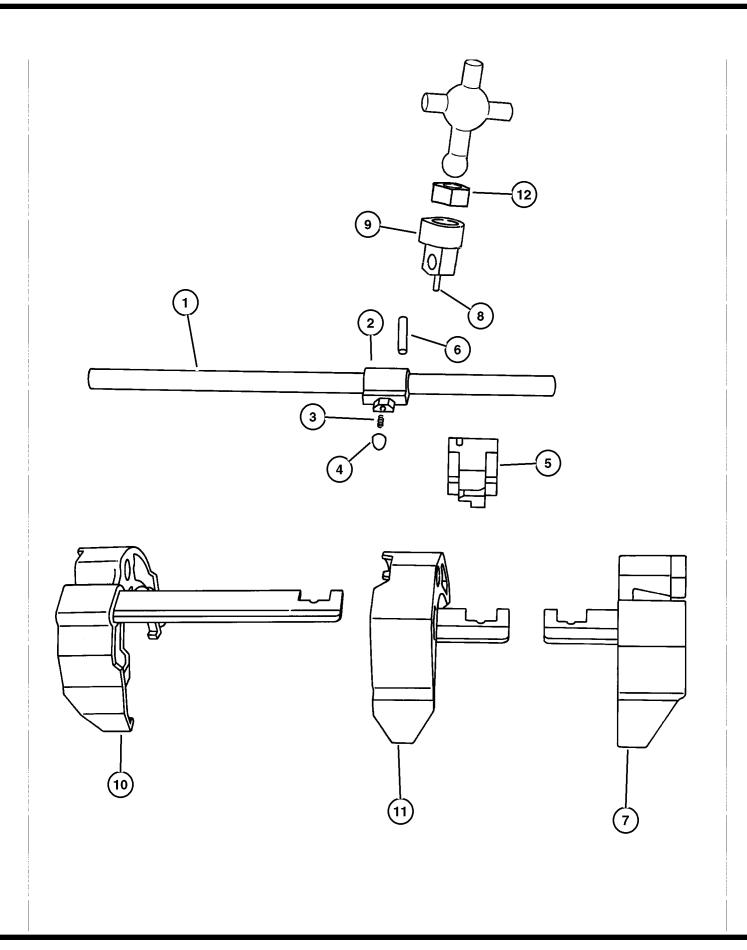
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
e :PH_ 4 0	L Power Tech I-	6 vo					
.ixi i= 4.0 1	#5013 302AA	1			ER0	DDD	SHAFT, Input
2	4741 277				ER0	DDD	•
	4741 878	2			ER0	DDD	STOP RING, Synchronizer
3		1					NEEDLE BEARING, Input Shaft
4	4741 266	2			ER0	DDC	SNAP RING, Output Shaft Bearing
5	4741 293	1			ER0	DDD	SYNCHRONIZER, Third and Fourth
6	#5013 195AA	1			ER0	DDD	GEAR, Third
7	5003 039AA	1			ER0	DDD	NEEDLE BEARING, Second Gear
8	4897 922AA	1			ER0	DDD	SNAP RING
9	#5013 192AA	2			ER0	DDD	WASHER, Output Shaft
10	#5013 194AA	1			ER0	DDD	GEAR, Second
11	#5013 191AA	1			ER0	DDD	SYNCHRONIZER, First and Second
12	#5013 189AA	1			ER0	DDD	GEAR, First
13	4741 871	1			ER0	DDD	NEEDLE BEARING, Transmission
14	5013 180AA	1			ER0	DDD	SHAFT, Output
15	4741 871	1			ER0	DDD	NEEDLE BEARING, Transmission
16	#5013 185AA	1			ER0	DDD	GEAR, Reverse
17	4741 285	1			ER0	DDD	STOP RING, Synchronizer
18	4741 278	1			ER0	DDD	SYNCHRONIZER, Fifth And Reverse
19	4741 805	1			ER0	DDD	RING, Transmission
20	4741 273	1			ER0	DDD	BEARING, Needle
21	#5015 956AA	1			ER0	DDD	GEAR, Fifth
22	4741 114	1			ER0	DDD	RETAINER, Transmission Output Shaft Bearing
23	4741 866	1			ER0	DDD	BEARING, Output Shaft
24	4741 266	2			ER0	DDC	SNAP RING, Output Shaft Bearing
25	#5012 971AA	2			ER0	DDD	BEARING, Countershaft
26	#5015 957AA	1			ER0	DDD	SHAFT, Counter
27	4741 312	1			ER0	DDD	SUPPORT, Segment Idler Shaft
28	4741 310	1			ER0	DDD	WASHER, Flat
29	4741 309	1			ER0	DDD	WASHER, Idler Gear
30	4741 307	2			ER0		THRUST WASHER, Reverse Idler
31	#5013 199AA	1			ER0	DDD	GEAR, Reverse Idler
32	4874 359	<u>·</u> 1			ER0	DDD	BEARING, Idler
33	4741 303	1			ER0	DDD	IDLER SHAFT, Transmission
34	4741 891	2			ER0	DDD	BALL, Check, 4 mm
35	4874 363	2			ER0	DDC	RING, Synchronizer Blocker
36	4874 405	2			ER0	DDC	CONE, Synchronizer
37	4874 404	2			ER0	DDC	RING

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Fork and Rails (DDD) Figure 3550-910



ITEM	RH= 4.0L Power Tech I-6 ve  1 #5015 951AA 1		PART						
2       5014 109AA       1       ER0       DDD       LEVER, Shift Shaft         3       4741 137       3       ER0       DDD       SPRING, Lever         4       5015 949AA       1       ER0       DDD       PLUNGER         5       5012 337AA       1       ER0       DDD       BUSHING, Transmission         6       4741 138       1       ER0       DDD       PIN, Shift Shaft         7       #5015 950AA       1       ER0       DDD       FORK, Third and Fourth         8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	1       #5015 951AA       1       ER0       DDD       SHAFT, Selector         2       5014 109AA       1       ER0       DDD       LEVER, Shift Shaft         3       4741 137       3       ER0       DDD       SPRING, Lever         4       5015 949AA       1       ER0       DDD       PLUNGER         5       5012 337AA       1       ER0       DDD       BUSHING, Transmission         6       4741 138       1       ER0       DDD       PIN, Shift Shaft         7       #5015 950AA       1       ER0       DDD       FORK, Third and Fourth         8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
1       #5015 951AA       1       ER0       DDD       SHAFT, Selector         2       5014 109AA       1       ER0       DDD       LEVER, Shift Shaft         3       4741 137       3       ER0       DDD       SPRING, Lever         4       5015 949AA       1       ER0       DDD       PLUNGER         5       5012 337AA       1       ER0       DDD       BUSHING, Transmission         6       4741 138       1       ER0       DDD       PIN, Shift Shaft         7       #5015 950AA       1       ER0       DDD       FORK, Third and Fourth         8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	1       #5015 951AA       1       ER0       DDD       SHAFT, Selector         2       5014 109AA       1       ER0       DDD       LEVER, Shift Shaft         3       4741 137       3       ER0       DDD       SPRING, Lever         4       5015 949AA       1       ER0       DDD       PLUNGER         5       5012 337AA       1       ER0       DDD       BUSHING, Transmission         6       4741 138       1       ER0       DDD       PIN, Shift Shaft         7       #5015 950AA       1       ER0       DDD       FORK, Third and Fourth         8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second								
2       5014 109AA       1       ER0       DDD       LEVER, Shift Shaft         3       4741 137       3       ER0       DDD       SPRING, Lever         4       5015 949AA       1       ER0       DDD       PLUNGER         5       5012 337AA       1       ER0       DDD       BUSHING, Transmission         6       4741 138       1       ER0       DDD       PIN, Shift Shaft         7       #5015 950AA       1       ER0       DDD       FORK, Third and Fourth         8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	2       5014 109AA       1       ER0       DDD       LEVER, Shift Shaft         3       4741 137       3       ER0       DDD       SPRING, Lever         4       5015 949AA       1       ER0       DDD       PLUNGER         5       5012 337AA       1       ER0       DDD       BUSHING, Transmission         6       4741 138       1       ER0       DDD       PIN, Shift Shaft         7       #5015 950AA       1       ER0       DDD       FORK, Third and Fourth         8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	RH= 4.0	L Power Tech I-	6 ve					
3 4741 137 3 ER0 DDD SPRING, Lever 4 5015 949AA 1 ER0 DDD PLUNGER 5 5012 337AA 1 ER0 DDD BUSHING, Transmission 6 4741 138 1 ER0 DDD PIN, Shift Shaft 7 #5015 950AA 1 ER0 DDD FORK, Third and Fourth 8 4741 139 1 ER0 DDD PIN, Shift Shaft 9 4874 352 1 ER0 DDD SOCKET, Shift Shaft 10 #4773 563AB 1 ER0 DDD FORK, Transmission 11 #5013 178AA 1 ER0 DDD FORK, First and Second	3 4741 137 3 ER0 DDD SPRING, Lever 4 5015 949AA 1 ER0 DDD PLUNGER 5 5012 337AA 1 ER0 DDD BUSHING, Transmission 6 4741 138 1 ER0 DDD PIN, Shift Shaft 7 #5015 950AA 1 ER0 DDD FORK, Third and Fourth 8 4741 139 1 ER0 DDD PIN, Shift Shaft 9 4874 352 1 ER0 DDD SOCKET, Shift Shaft 10 #4773 563AB 1 ER0 DDD FORK, Transmission 11 #5013 178AA 1 ER0 DDD FORK, First and Second	1	#5015 951AA	1			ER0	DDD	SHAFT, Selector
4         5015 949AA         1         ER0         DDD         PLUNGER           5         5012 337AA         1         ER0         DDD         BUSHING, Transmission           6         4741 138         1         ER0         DDD         PIN, Shift Shaft           7         #5015 950AA         1         ER0         DDD         FORK, Third and Fourth           8         4741 139         1         ER0         DDD         PIN, Shift Shaft           9         4874 352         1         ER0         DDD         SOCKET, Shift Shaft           10         #4773 563AB         1         ER0         DDD         FORK, Transmission           11         #5013 178AA         1         ER0         DDD         FORK, First and Second	4         5015 949AA         1         ER0         DDD         PLUNGER           5         5012 337AA         1         ER0         DDD         BUSHING, Transmission           6         4741 138         1         ER0         DDD         PIN, Shift Shaft           7         #5015 950AA         1         ER0         DDD         FORK, Third and Fourth           8         4741 139         1         ER0         DDD         PIN, Shift Shaft           9         4874 352         1         ER0         DDD         SOCKET, Shift Shaft           10         #4773 563AB         1         ER0         DDD         FORK, Transmission           11         #5013 178AA         1         ER0         DDD         FORK, First and Second	2	5014 109AA	1			ER0	DDD	LEVER, Shift Shaft
5       5012 337AA       1       ER0       DDD       BUSHING, Transmission         6       4741 138       1       ER0       DDD       PIN, Shift Shaft         7       #5015 950AA       1       ER0       DDD       FORK, Third and Fourth         8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	5       5012 337AA       1       ER0       DDD       BUSHING, Transmission         6       4741 138       1       ER0       DDD       PIN, Shift Shaft         7       #5015 950AA       1       ER0       DDD       FORK, Third and Fourth         8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	3	4741 137	3			ER0	DDD	SPRING, Lever
6 4741 138 1 ER0 DDD PIN, Shift Shaft 7 #5015 950AA 1 ER0 DDD FORK, Third and Fourth 8 4741 139 1 ER0 DDD PIN, Shift Shaft 9 4874 352 1 ER0 DDD SOCKET, Shift Shaft 10 #4773 563AB 1 ER0 DDD FORK, Transmission 11 #5013 178AA 1 ER0 DDD FORK, First and Second	6 4741 138 1 ER0 DDD PIN, Shift Shaft 7 #5015 950AA 1 ER0 DDD FORK, Third and Fourth 8 4741 139 1 ER0 DDD PIN, Shift Shaft 9 4874 352 1 ER0 DDD SOCKET, Shift Shaft 10 #4773 563AB 1 ER0 DDD FORK, Transmission 11 #5013 178AA 1 ER0 DDD FORK, First and Second	4	5015 949AA	1			ER0	DDD	PLUNGER
7       #5015 950AA       1       ER0       DDD       FORK, Third and Fourth         8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	7       #5015 950AA       1       ER0       DDD       FORK, Third and Fourth         8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	5	5012 337AA	1			ER0	DDD	BUSHING, Transmission
8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	8       4741 139       1       ER0       DDD       PIN, Shift Shaft         9       4874 352       1       ER0       DDD       SOCKET, Shift Shaft         10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	6	4741 138	1			ER0	DDD	PIN, Shift Shaft
9 4874 352 1 ER0 DDD SOCKET, Shift Shaft 10 #4773 563AB 1 ER0 DDD FORK, Transmission 11 #5013 178AA 1 ER0 DDD FORK, First and Second	9 4874 352 1 ER0 DDD SOCKET, Shift Shaft 10 #4773 563AB 1 ER0 DDD FORK, Transmission 11 #5013 178AA 1 ER0 DDD FORK, First and Second	7	#5015 950AA	1			ER0	DDD	FORK, Third and Fourth
10 #4773 563AB 1 ER0 DDD FORK, Transmission 11 #5013 178AA 1 ER0 DDD FORK, First and Second	10       #4773 563AB       1       ER0       DDD       FORK, Transmission         11       #5013 178AA       1       ER0       DDD       FORK, First and Second	8	4741 139	1			ER0	DDD	PIN, Shift Shaft
11 #5013 178AA 1 ER0 DDD FORK, First and Second	11 #5013 178AA 1 ER0 DDD FORK, First and Second	9	4874 352	1			ER0	DDD	SOCKET, Shift Shaft
		10	#4773 563AB	1			ER0	DDD	FORK, Transmission
12 5012 020AA 1 ER0 DDD ISOLATOR, Shift Lever	12 5012 020AA 1 ER0 DDD ISOLATOR, Shift Lever	11	#5013 178AA	1			ER0	DDD	FORK, First and Second
		12	5012 020AA	1			ER0	DDD	ISOLATOR, Shift Lever

JEEP WRANGLER (TJ)

P=Sahara

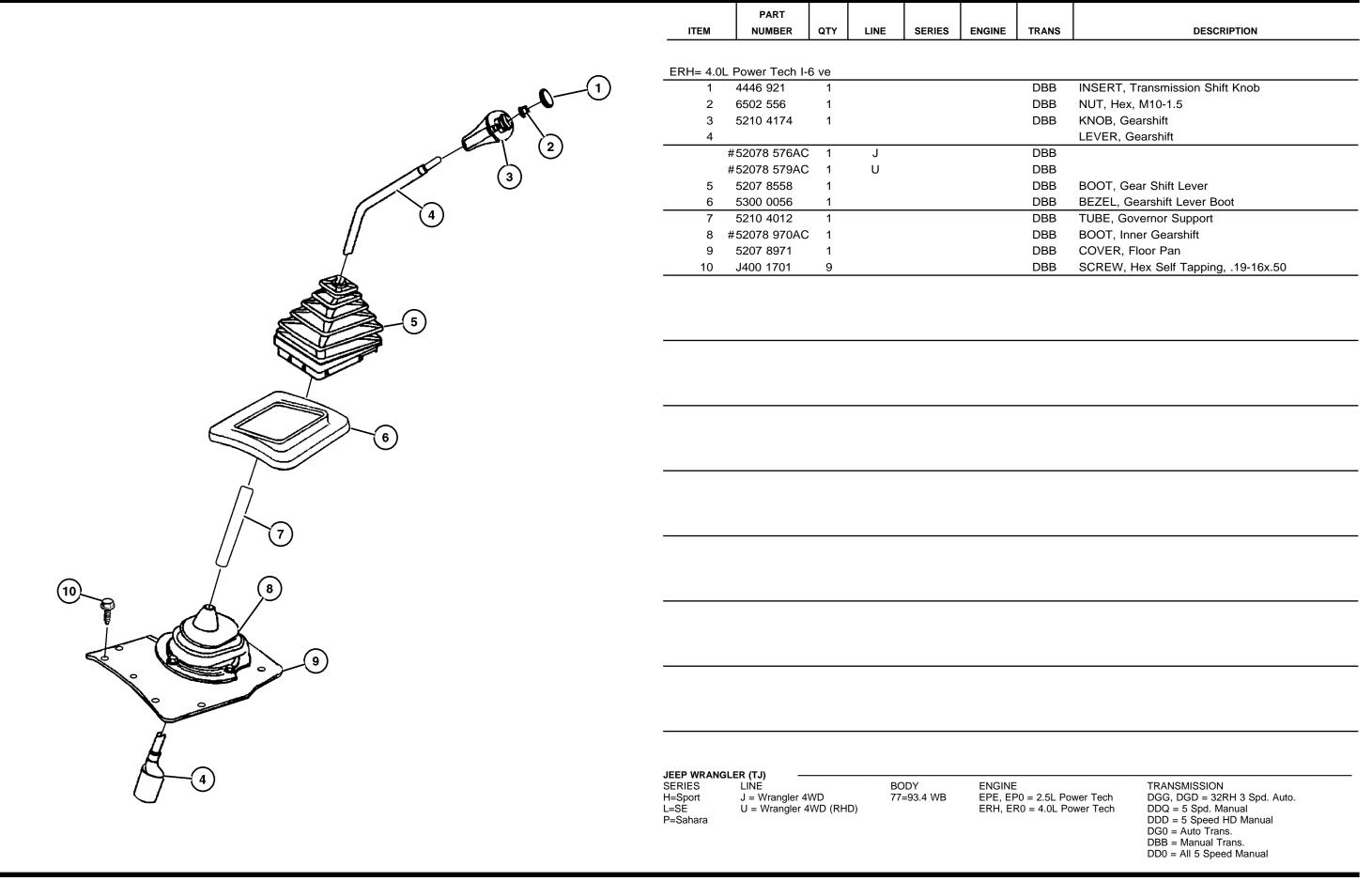
SERIES LINE

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) BODY 77=93.4 WB

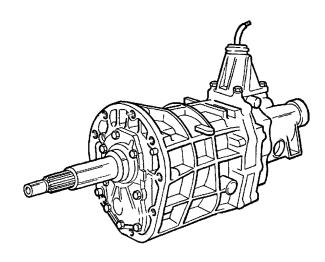
**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

### Gearshift Controls (DDD) Figure 3550-1210



# Group – AISIN Manual Transmission 5 Speed



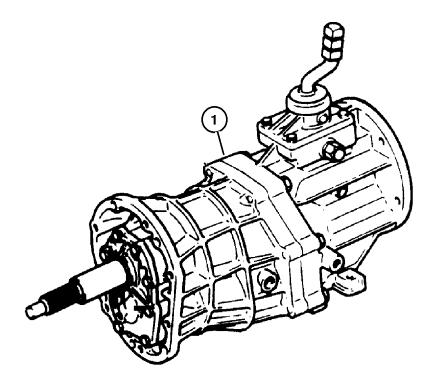
AISIN-100 Transmission Assembly	AISIN-200 Case and Extension	AISIN–400 Gear Train	AISIN-900 Forks and Rails
		9.0900 G.000	2001
AISIN-1200 Gearshift Controls			

### **GROUP AISIN - Manual Transmission 5 Speed**

Illustration Title	Group-Fig. No.
Transmission Assembly Transmission (DDQ)	Fig. AISIN-110
Case and Extension AX5 (DDQ)	Fig. AISIN-210
Gear Train Gear Train AX5 (DDQ)	Fig. AISIN-410
Forks AX5 (DDQ)	Fig. AISIN-910
Gearshift Controls Gearshift Controls (DDQ)	Fig. AISIN-121(

### **Transmission (DDQ)** Figure AISIN-110

	PART										
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION				
Note: ve	Note: ve										
EPE = 2.5L SMPI Magnum 4 Cyl Engine ve											
EP0 = All 2.	5L 4 Cyl Gas	Engines	s ve								
ERH = 4.0L	Power Tech E	Engine v	/e								
ER0 = AII 4.	0L 6 Cyl Gas	Engine	s ve								
DDQ = Man	ual Transmiss	ion 5 S	peed ve								
1	5210 4548	1			EP0	DDQ	TRANSMISSION, 5 Speed				



P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Case and Extension AX5 (DDQ) Figure AISIN-210

ITEM

PART

NUMBER

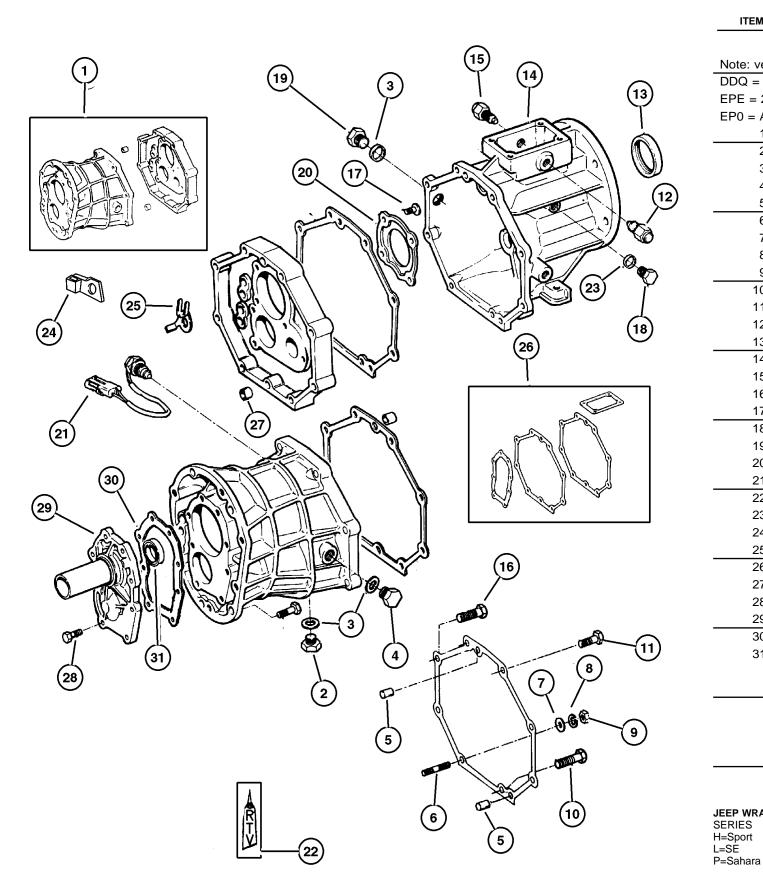
QTY

LINE

SERIES

**ENGINE** 

TRANS



DQ = 5 \$	Speed Manual T	ransmission ve			
PE = 2.5	SL SMPI MAGNU	IM 4 Cyl Engine ve			
	2.5L 4 Cyl Gas I				
1	4897 581AA	1	EP0	DDQ	CASE, Transmission
2	4543 303	1	EP0	DDQ	PLUG, Differential Drain
3	8350 0513	2	EP0	DDQ	GASKET, Drain Plug
4	8350 0509	1	EP0	DDQ	PLUG, Oil Fill
5	8350 0504	4	EP0	DDQ	PIN, Locating
6	8350 0618	1	EP0	DDQ	STUD, Double Ended, M10x1.25x98
7	8350 0627	1	EP0	DDQ	WASHER, Flat
8	8350 0626	1	EP0	DDQ	WASHER, Lock
9	8350 0625	1	EP0	DDQ	NUT, Transmission Case
10	8350 3547	1	EP0	DDQ	BOLT
11	8350 3549	4	EP0	DDQ	BOLT
12	8350 0516	1	EP0	DDQ	PIN, Reverse Restrict
13	8350 3108	1	EP0	DDQ	SEAL, Adapter
14	4897 133AA	1	EP0	DDQ	ADAPTER, Transfer Case
15	8350 0515	1	EP0	DDQ	PIN, Reverse
16	8350 3548	1	EP0	DDQ	BOLT
17	8350 0511	4	EP0	DDQ	SCREW, Manual Transmission
18	8350 3109	AR	EP0	DDQ	CAP, Detent
19	8350 0623	1	EP0	DDQ	PLUG, Oil Fill
20	8350 6034	1	EP0	DDQ	RETAINER, Bearing
21	8350 0629	1	EP0	DDQ	SWITCH, Back Up Lamp
22	4318 025	1	EP0	DDQ	SEALANT, RTV
23	8350 0540	1	EP0	DDQ	PIN, Shift Shaft, Slotted
24	8350 0631	1	EP0	DDQ	CLAMP, Transmission
25	8350 3551	1	EP0	DDQ	CLAMP, Transmission
26	8350 0632	1	EP0	DDQ	GASKET, Transmission
27	5003 663AA	2	EP0	DDQ	PIN, Locating
28	3420 1818	8	EP0	DDQ	SCREW, Hex Head, M8x1.25x25
29	4746 025	1	EP0	DDQ	RETAINER, Bearing
30	8350 0505	AR	EP0	DDQ	GASKET, Input Gear Retainer
31	8350 6045	1	EP0	DDQ	SEAL, Main Shaft

JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB **ENGINE** 

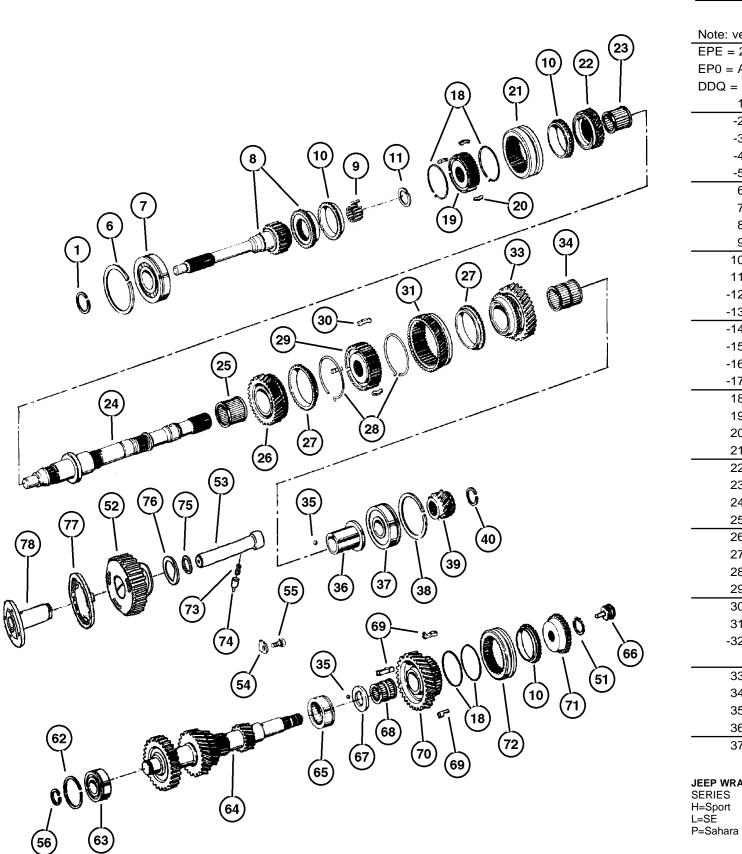
EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

DESCRIPTION

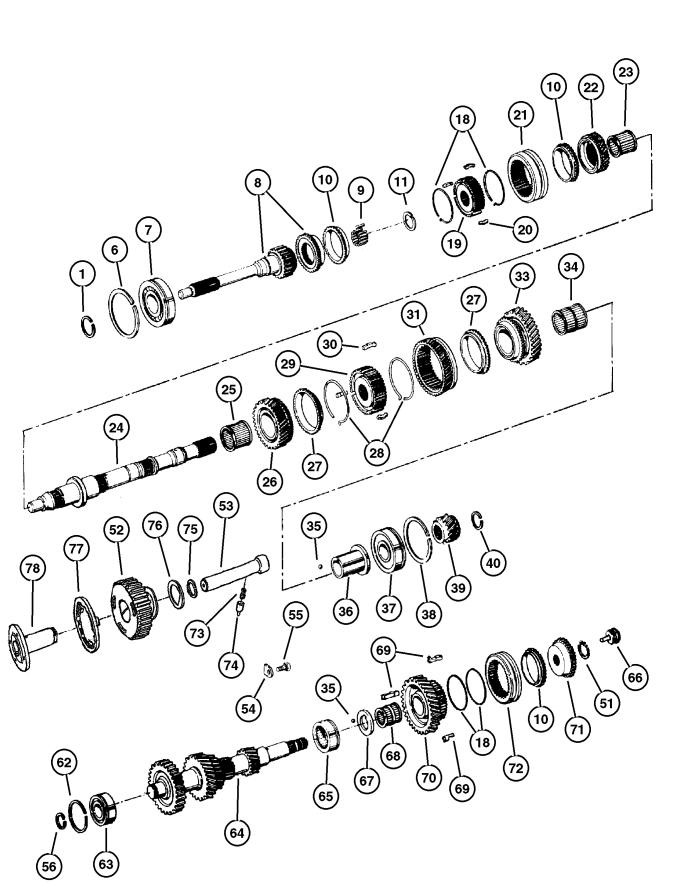
### Gear Train AX5 (DDQ) Figure AISIN-410

PART



	PARI						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
Note: ve	L CMDI Magazir	n 1 Cvl F	Engino vo				
	L SMPI Magnur 2.5L 4 Cyl Gas	-	-				
	nual Transmiss	-					
	8350 0611		eeu ve		EP0	DDQ	SNAP PING Input Shaft 2.30mm
1 -2	8350 0611	1 1			EP0	DDQ	SNAP RING, Input Shaft, 2.30mm SNAP RING, Input Shaft, 2.25mm
-2 -3	8350 0610	1			EP0	DDQ	SNAP RING, Input Shaft, 2.20mm
-3 -4	8350 0609	1			EP0	DDQ	SNAP RING, Input Shaft, 2.25mm
- <del>4</del> -5	8350 0608	1			EP0	DDQ	SNAP RING, Input Shaft, 2.10mm
- <del>-</del> 5	8350 0607	<u>'</u> 			EP0	DDQ	SNAP RING
7	8350 2681	2			EP0	DDQ	BEARING, Input Shaft
8	8350 6020	1			EP0	DDQ	SHAFT, Input
9					EP0	DDQ	•
10	8350 2680	13					ROLLER, Input Gear
11	8350 0566	3			EP0 EP0	DDQ	STOP RING, Synchronizer
	8350 0598	1				DDQ	SNAP RING, Mainshaft, 1.75mm
-12	8350 0599	1			EP0	DDQ	SNAP RING, Mainshaft, 1.80mm
-13	8350 0602	1			EP0	DDQ	SNAP RING, Mainshaft, 1.85mm
-14	8350 0603	1			EP0	DDQ	SNAP RING, Mainshaft, 1.90mm
-15	8350 0604	1			EP0	DDQ	SNAP RING, Mainshaft, 1.95mm
-16	8350 0605	1			EP0	DDQ	SNAP RING, Mainshaft, 2.00mm
-17	8350 0606	1			EP0	DDQ	SNAP RING, Mainshaft, 2.05mm
18	8350 0568	4			EP0	DDQ	SPRING, Synchronizer Key
19	8350 6027	1			EP0	DDQ	SYNCHRONIZER, Third and Fourth
20	8350 6029	3			EP0	DDQ	KEY, Synchronizer
21	4740 235	AR			EP0	DDQ	SLEEVE, Synchromesh Clutch Gear
22	8350 6019	1			EP0	DDQ	GEAR, Third
23	8350 0576	2			EP0	DDQ	BEARING, Third Gear
24	8350 3105	1			EP0	DDQ	MAINSHAFT, Transmission
25	8350 0577	2			EP0	DDQ	BEARING, Second Gear
26	8350 6018	1			EP0	DDQ	GEAR, Second
27	8350 0567	2			EP0	DDQ	STOP RING, Synchronizer
28	8350 0569	2			EP0	DDQ	SPRING, Synchronizer Key
29	8350 0561	1			EP0	DDQ	SYNCHRONIZER, First and Second
30	8350 0564	3			EP0	DDQ	KEY, Synchronizer
31	4897 101AA	1			EP0	DDQ	GEAR, Reverse
-32	4897 102AA	1			EP0	DDQ	GEAR, Reverse Idler, With Transmission Stamp [52104548]
33	8350 6017	1			EP0	DDQ	GEAR, First
33 34	8350 6017	2			EP0 EP0	DDQ	BEARING, First Gear
3 <del>4</del> 35	8350 0031	2			EP0	DDQ	BALL, Reverse
36	8350 6026	1			EP0 EP0	DDQ	RACE, First Gear
37	8350 6030	2			EP0	DDQ	BEARING, Mainshaft
31	0000 0000	۷			EFU	שטטע	DEAINING, Mainstalt
EP WRANG							TRANSMISSION
ERIES =Sport	LINE J = Wrangler 4	WD	BO 77=	DY :93.4 WB	ENGINE EPE. EF	: P0 = 2.5L Po	TRANSMISSION  DGG, DGD = 32RH 3 Spd. Auto.
-Sport -SE -Sahara	U = Wrangler 4			J		R0 = 4.0L P	

# Gear Train AX5 (DDQ) Figure AISIN-410



	PART							
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION	
	•							
38	8350 0613	1			EP0	DDQ	SNAP RING	
39	8350 0971	<u>.</u> 1			EP0	DDQ	GEAR, Fifth	
40	8350 0587	1			EP0	DDQ	SNAP RING, Mainshaft, 2.67-2.72mm	
-41	8350 0588	1			EP0	DDQ	SNAP RING, Mainshaft, 2.73-2.78mm	
-42	8350 0589	1			EP0	DDQ	SNAP RING, Mainshaft, 2.79-2.84mm	
-43	8350 0590	1			EP0	DDQ	SNAP RING, Mainshaft, 2.85-2.90mm	
-44	8350 0591	1			EP0	DDQ	SNAP RING, Mainshaft, 2.91-2.96mm	
-45	8350 0592	1			EP0	DDQ	SNAP RING, Mainshaft, 2.97-3.02mm	
-46	8350 0593	1			EP0	DDQ	SNAP RING, Mainshaft, 3.03-3.08mm	
-47	8350 0594	1			EP0	DDQ	SNAP RING, Mainshaft, 3.09-3.14mm	
-48	8350 0595	1			EP0	DDQ	SNAP RING, Mainshaft, 3.15-3.20mm	
-49	8350 0596	1			EP0	DDQ	SNAP RING, Mainshaft, 3.21-3.26mm	
-50	8350 0597	1			EP0	DDQ	SNAP RING, Mainshaft, 3.27mm/3.32mm	
51	8350 6035	1			EP0	DDQ	SNAP RING PACKAGE, Transmission	
52	4897 102AA	1			EP0	DDQ	GEAR, Reverse Idler	
53	4897 104AA	1			EP0 DDQ IDLER SHAFT, Trans		IDLER SHAFT, Transmission	
54	4883 380AA	1		EP0 DDQ STOPPER, Id		DDQ	STOPPER, Idler Shaft	
55	8350 0615	1			EP0	DDQ	BOLT AND LOCK WASHER, Hex Head, M8x1.	
							25x20	
56	8350 0581	1			EP0	DDQ	SNAP RING, Cluster Gear, 2.05mm	
-57	8350 0582	1			EP0	DDQ	SNAP RING, Cluster Gear, 2.10-2.15mm	
-58	8350 0583	1			EP0	DDQ	SNAP RING, Cluster Gear, 2.15mm	
-59	8350 0584	1			EP0	DDQ	SNAP RING, Cluster Gear, 2.20mm	
-60	8350 0585	1			EP0	DDQ	SNAP RING, Cluster Gear, 2.25mm	
-61	8350 0586	1			EP0	DDQ	SNAP RING, Cluster Gear, 2.30mm	
62	8350 0612	1			EP0	DDQ	SNAP RING	
63	8350 6032	1			EP0	DDQ	BEARING, Cluster Gear	
64	4897 103AA	1			EP0	DDQ	GEAR, Countershaft	
65	8350 6033	1			EP0	DDQ	BEARING, Cluster Gear	
66	8350 0646	1			EP0	DDQ	PIPE, Oil Receiver	
67	8350 6025	1			EP0	DDQ	THRUST WASHER, Fourth Gear	
68	8350 0644	2			EP0	DDQ	NEEDLE BEARING, Fifth Gear	
69	8350 0641	3			EP0	DDQ	KEY, Synchronizer, No. 3	
70	8350 6022	1			EP0	DDQ	GEAR, Countershaft Fifth	
71	8350 6024	1			EP0	DDQ	GEAR, Fifth Splined	
72	4746 657	1			EP0	DDQ	SLEEVE, Synchronizer	
73	4897 110AA	1			EP0	DDQ	SPRING, Compression	
74 75	4897 109AA	1			EP0	DDQ	PIN Span	
75 76	4897 112AA	1			EP0	DDQ	RING, Snap	
76	4897 108AA	1			EP0	DDQ	PLATE, Transmission Idler Shaft	
77	4897 111AA	1			EP0	DDQ	RING, Transmission	
78	4897 107AA	1			EP0	DDQ	RACE, Idler Gear	

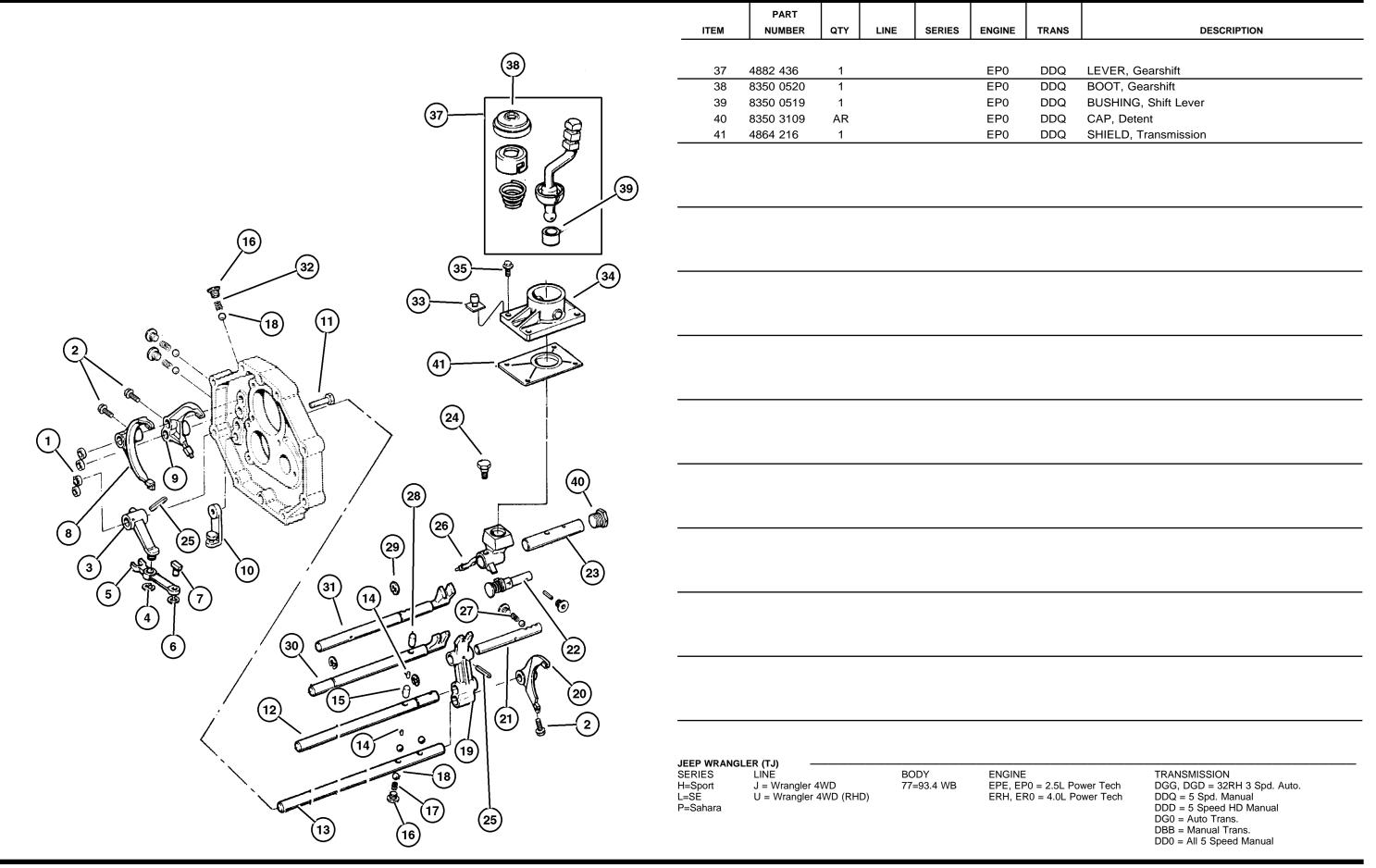
JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

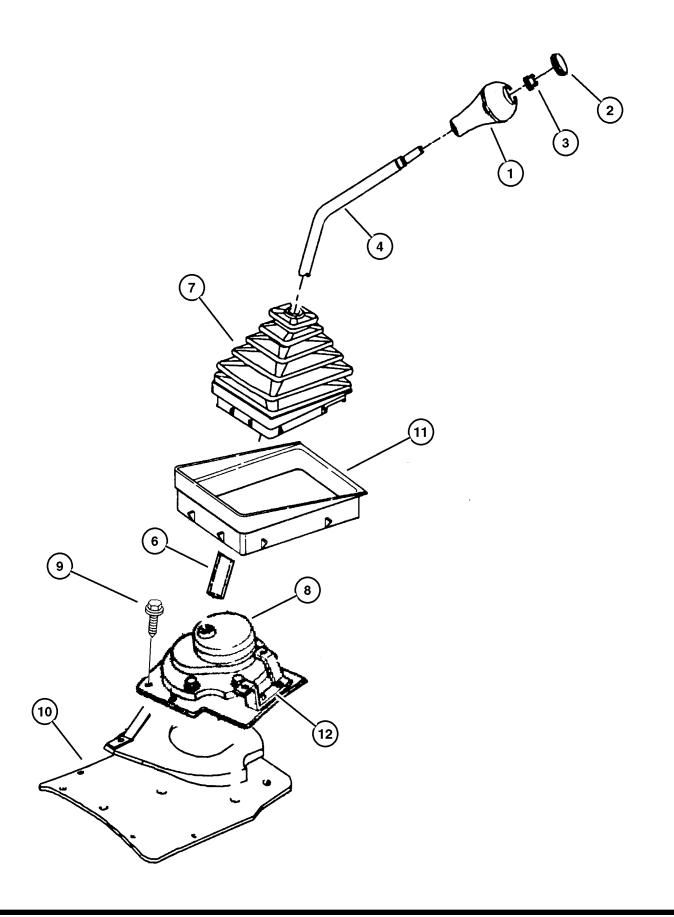
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

		PART						
	ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
38)	Note: ve							
T .	DDK = 5 Sp	eed Heavy Du	ıty Manu	al Transm	nission ve			
	DDQ = 5 Sp	oeed Manual T	ransmiss	sion ve				
(37)——	EPE = 2.5L	SMPI MAGNU	JM 4 Cyl	Engine v	⁄e			
		.5L 4 Cyl Gas	Engines	ve				
		8350 0503	4			EP0	DDQ	PLUG, Shift Rail
		8350 2664	3			EP0	DDQ	BOLT, Shift Fork
		8350 0526	1			EP0	DDQ	FORK, Transmission
		8350 0547	1			EP0	DDQ	SNAP RING
		4897 099AA	1			EP0	DDQ	ARM, Reverse Shift
(16)		8350 0547	1			EP0	DDQ DDQ	SNAP RING SHOE, Shift Lever
		4897 100AA 4740 236	1			EP0 EP0	DDQ	FORK PACKAGE, Shift
(32) (35) (34)		8350 2662	1			EP0	DDQ	FORK FACKAGE, SHIRL FORK, Transmission
		8350 0531	1			EP0	DDQ	BRACKET, Reverse Arm
		8350 0549	2			EP0	DDQ	BOLT, Bearing Retainer
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		4746 659	1			EP0	DDQ	SHAFT, Gear Shift Fork, Number 3
		4746 660	1			EP0	DDQ	SHAFT, Gear Shift Fork, Number 4
(2) (41)		8350 0537	2			EP0	DDQ	PIN, Shift Shaft
	15	8350 0541	1			EP0	DDQ	PIN, Interlock, 21.6mm
	16	8350 0524	1			EP0	DDQ	PLUG, Transmission
	17	8350 0638	1			EP0	DDQ	SPRING, Compression Shift
(24)	18	8350 0542	7			EP0	DDQ	BALL, Gearshift Fork Lock
		4746 658	1			EP0	DDQ	HEAD, Shifter Shaft
		4746 656	1			EP0	DDQ	FORK, Transmission
		8350 0536	1			EP0	DDQ	SHAFT, Selector
(40)		8350 0515	1			EP0	DDQ	PIN, Reverse
		8350 0514	1			EP0	DDQ	SHAFT, Shift Lever
(8) (26)		8350 6036	1			EP0	DDQ	BOLT PIN, Shift Shaft
8 / (25) 8 / (29)		8350 0540	1			EP0 EP0	DDQ DDQ	HOUSING, Shift Lever
		8350 0636 8350 0544	1			EP0	DDQ	SPRING, Compression
3 (10) (23)		8350 0544	1			EP0	DDQ	PIN, Interlock, 30.3mm
5 7 (31) (14) (27) (6)		8350 6054	3			EP0	DDQ	SNAP RING
(4)		4874 510	AR			EP0	DDQ	SHAFT, Gear Shift Fork, Number 1
		8350 6047	AR			EP0	DDQ	SHAFT, Selector
6 30 22		8350 0545	3			EP0	DDQ	SPRING, Compression Detent
		4864 215	1			EP0	DDQ	CAP, Vent
	34	4864 211	1			EP0	DDQ	RETAINER, Transmission
(15) (20)	35	8350 3107	2			EP0	DDQ	BOLT
	-36	8350 0525	2			EP0	DDQ	BOLT AND LOCK WASHER, Hex Head, M8x1.
								25x30
(14) $(19)$								
	JEEP WRANGL	ER (TJ) —			NDV	FNON		TDANIONICOCON
(18)	SERIES H=Sport	LINE J = Wrangler 4'	WD	77=	DDY =93.4 WB	ENGINE EPE, EF	: P0 = 2.5L Po	
	L=SE P=Sahara	U = Wrangler 4	WD (RHD	))			R0 = 4.0L Pc	
(13) $(17)$ $(25)$	r=odlidid							DG0 = Auto Trans.
(13) (16)								DBB = Manual Trans. DD0 = All 5 Speed Manual
								DDO - Ali 3 Opeeu Manuai

### Forks AX5 (DDQ) Figure AISIN-910



# Gearshift Controls (DDQ) Figure AISIN-1210



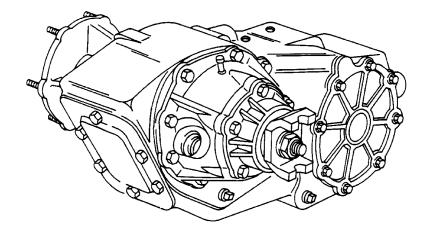
	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
Note: ve							
DBB = All N	Manual Transmi	ssions	ve				
1	5210 4174	1				DBB	KNOB, Gearshift
2	4446 921	1				DBB	INSERT, Transmission Shift Knob
3	6502 556	1				DBB	NUT, Hex, M10-1.5
4							LEVER, Gearshift
#	#52078 576AC	1	J			DBB	
#	#52078 579AC	1	U			DBB	
-5							LEVER, Gearshift
#	#52078 579AC	1	U			DBB	
#	#52078 576AC	1	J			DBB	
6	5210 4012	1				DBB	TUBE, Governor Support
7	5207 8558	1				DBB	BOOT, Gear Shift Lever
8	5207 8970	1				DBB	BOOT, Inner Gearshift
9	1150 2843	4				DBB	SCREW, Hex Flange Head, M4.2x1.41x13.00
10	5207 8971	1				DBB	COVER, Floor Pan
11	5300 0056	1				DBB	BEZEL, Gearshift Lever Boot
	3420 1035	3				DBB	RIVET, M4x12 Aluminum

P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Group – 231 Transfer Case Model 231



231–100 Transfer Case Assembly	231–200 Case and Related Parts	231–400 Gear Train	231–900 Fork and Rails
		00000000000000000000000000000000000000	
231–1200 Gearshift Controls			

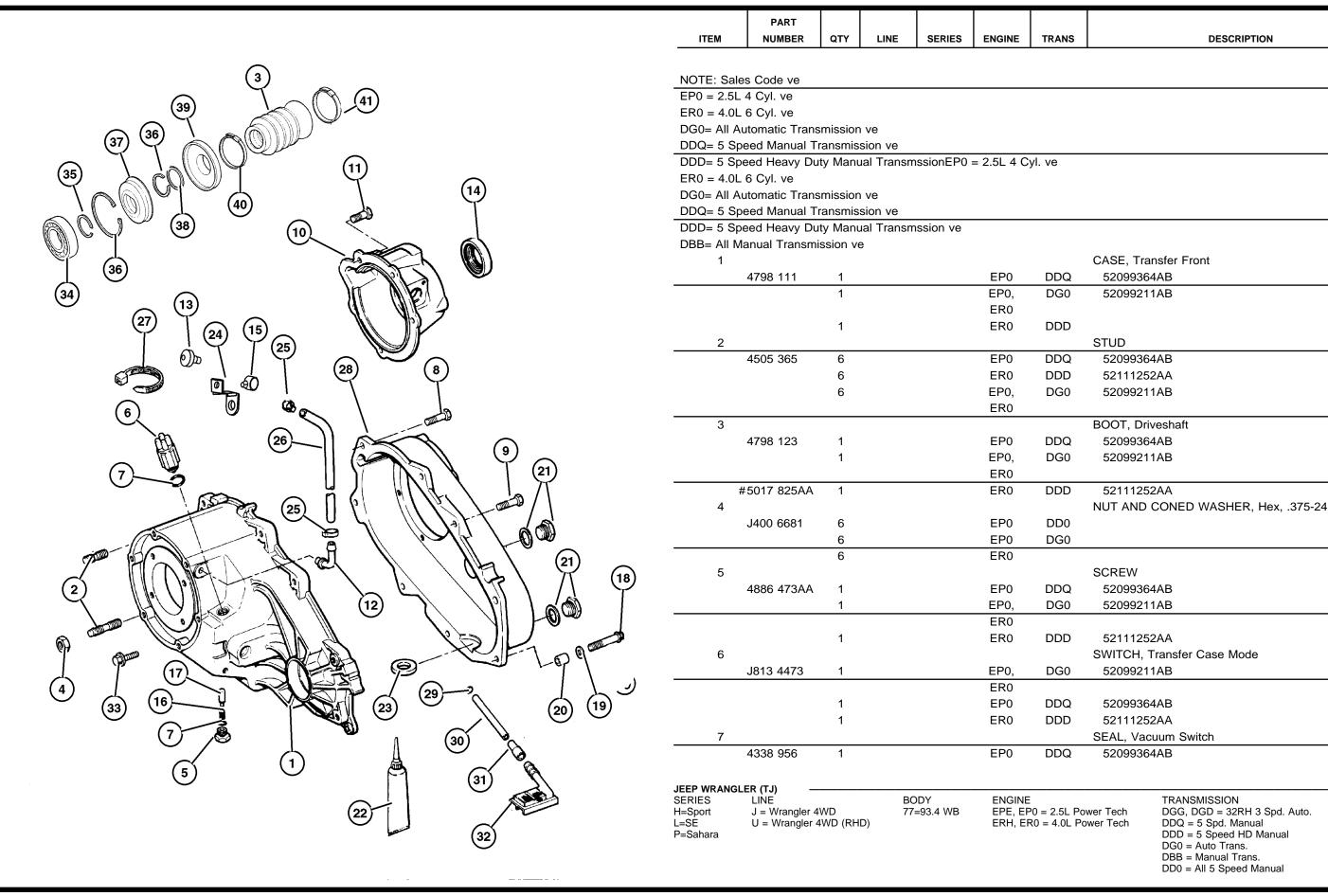
#### **GROUP 231 - Transfer Case Model 231**

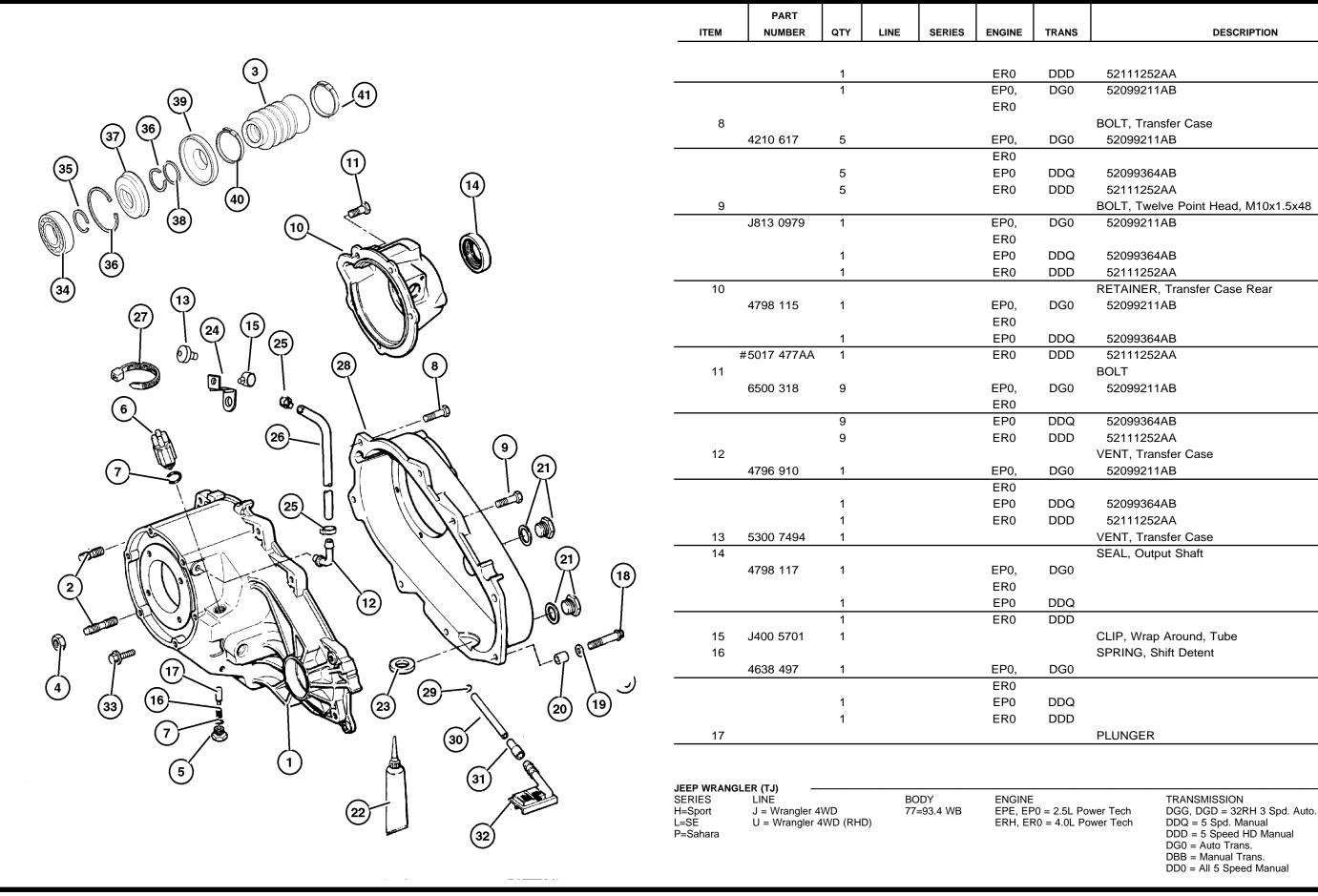
Illustration Title	Group-Fig. No.
Transfer Case Assembly Transfer Case Command Trac (DHN)	Fig. 231-110
Case and Related Parts Case and Related Parts Command Trac (DHN)	Fig. 231-210
Gear Train Gear Train Command Trac (DHN)	Fig. 231-410
Fork and Rails Forks and Rails Command Trac (DHN)	Fig. 231-910
Gearshift Controls Gearshift Controls Command Trac (DHN)	Fig. 231-1210

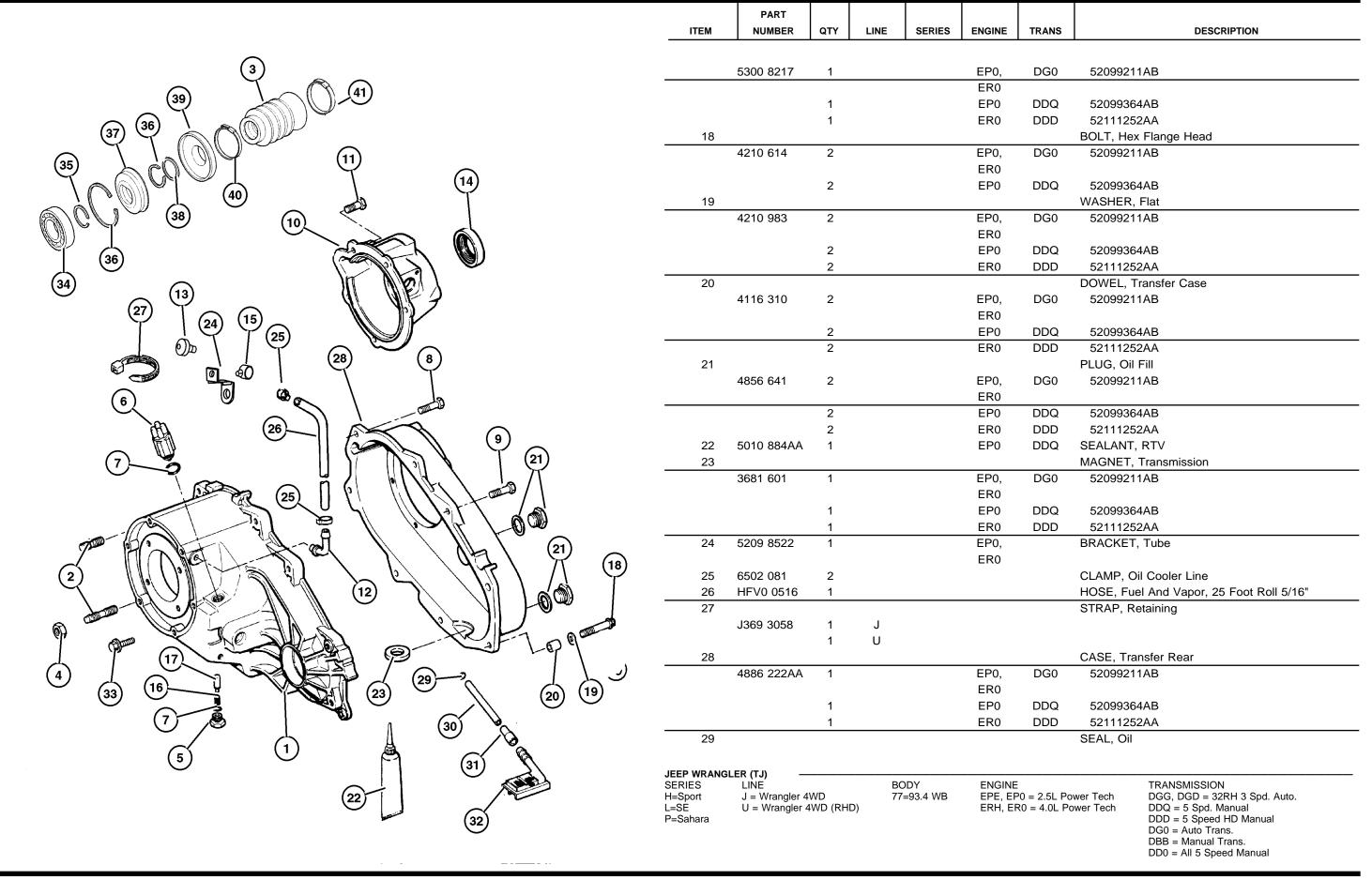
# Transfer Case Command Trac (DHN) Figure 231-110

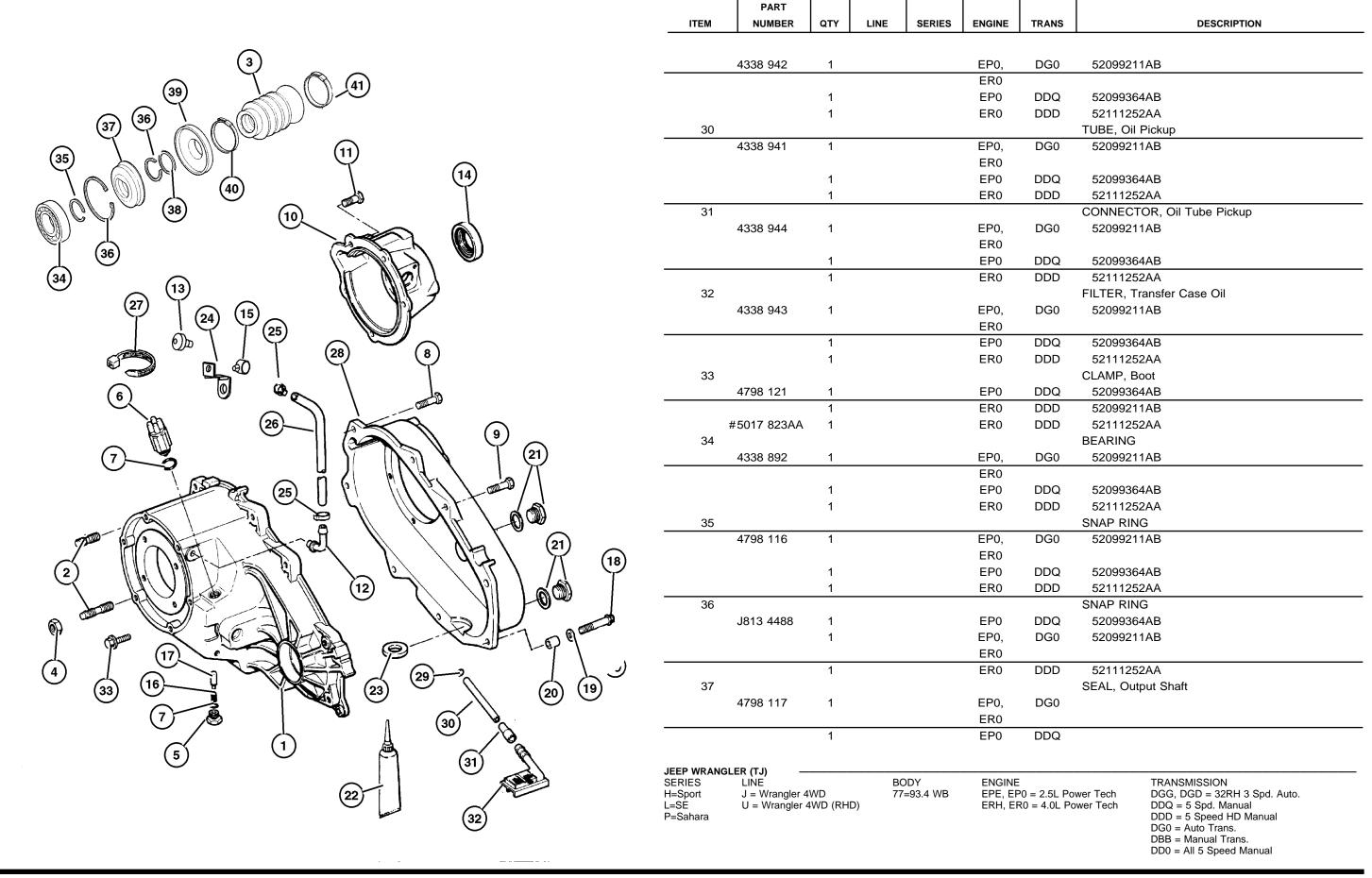
ER0 = 4.0L 6 Cy DG0= All Autom DDQ= 5 Speed I DDD= 5 Speed I 1
#520 #521

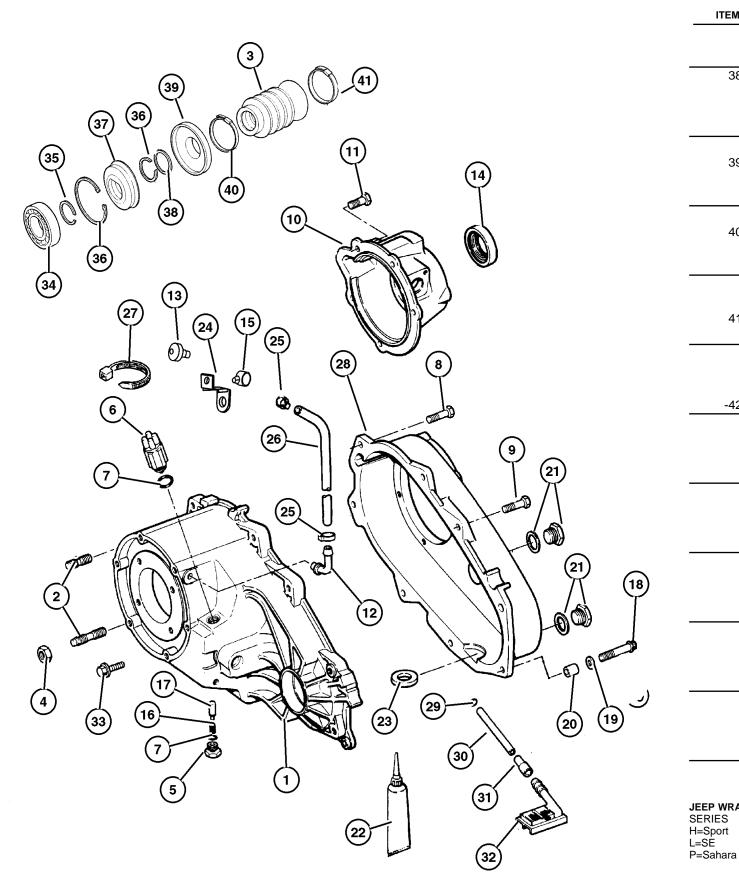
ITEM	PART NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION				
NOTE: Sales	s Code ve										
EP0 = 2.5L 4											
	ER0 = 4.0L 6 Cyl. ve DG0= All Automatic Transmission ve										
	DDQ= 5 Speed Manual Transmission ve										
	ed Heavy Dut			ssion ve							
1							TRANSFER CASE, NV231				
#	52099 211AB	1			EP0,	DG0					
#	52099 364AB	1			ER0 EP0	DDQ					
	52111 252AA				ER0	DDD					
JEEP WRANGLE SERIES	LINE		ВО	DY	ENGINE		TRANSMISSION				
H=Sport L=SE	J = Wrangler 4V U = Wrangler 4	WD WD (RH	77=	=93.4 WB	EPE, EP	P0 = 2.5L Po R0 = 4.0L Po	wer Tech DGG, DGD = 32RH 3 Spd. Auto.				
P=Sahara	J = Triungioi 4	(1311)	-,		_: XI I, LI	.5 = 7.0L I U	DDD = 5 Speed HD Manual				
							DG0 = Auto Trans. DBB = Manual Trans.				
							DD0 = All 5 Speed Manual				









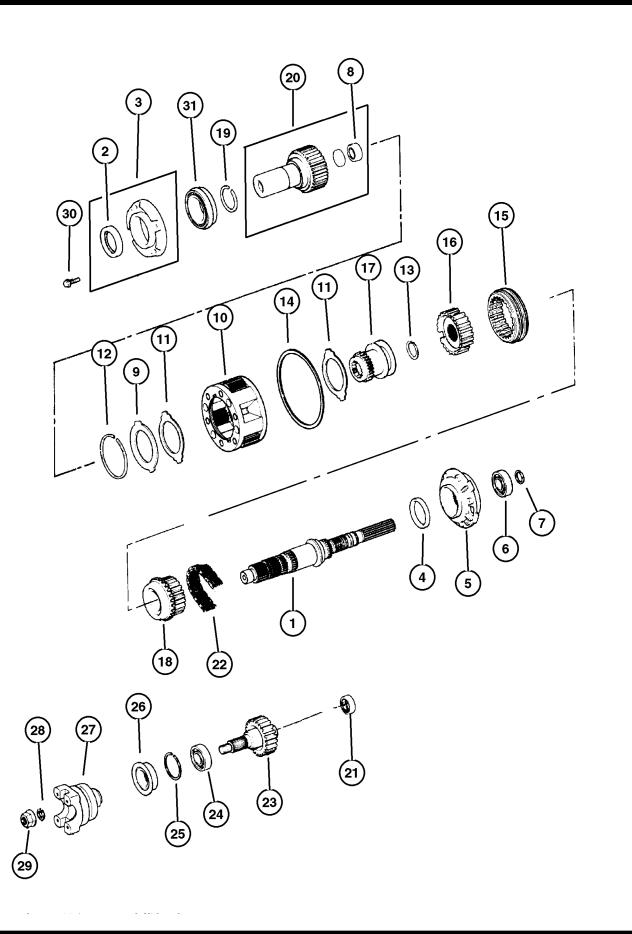


	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
		1			ER0	DDD	
38							WASHER
	4798 118	1			ER0	DBB	
		1			EP0,	DG0	
					ER0		
		1			EP0	DDQ	Slinger Locating
39							SLINGER, Oil
	#5016 615AA	1			EP0,	DG0	
					ER0		
		1			EP0	DDQ	
40							CLAMP, Boot
	4798 121	1			EP0,	DG0	52099211AB
					ER0		
		1			EP0	DDQ	52099364AB
	#5017 823AA	1			ER0	DDD	52111252AA
41							CLAMP, Boot
	4798 122	1			EP0,	DG0	52099211AB
					ER0		
		1			EP0	DDQ	52099364AB
		1			ER0	DDD	52111252AA
-42	#5017 819AA	1			ER0	DDD	DAMPER, Transfer Case

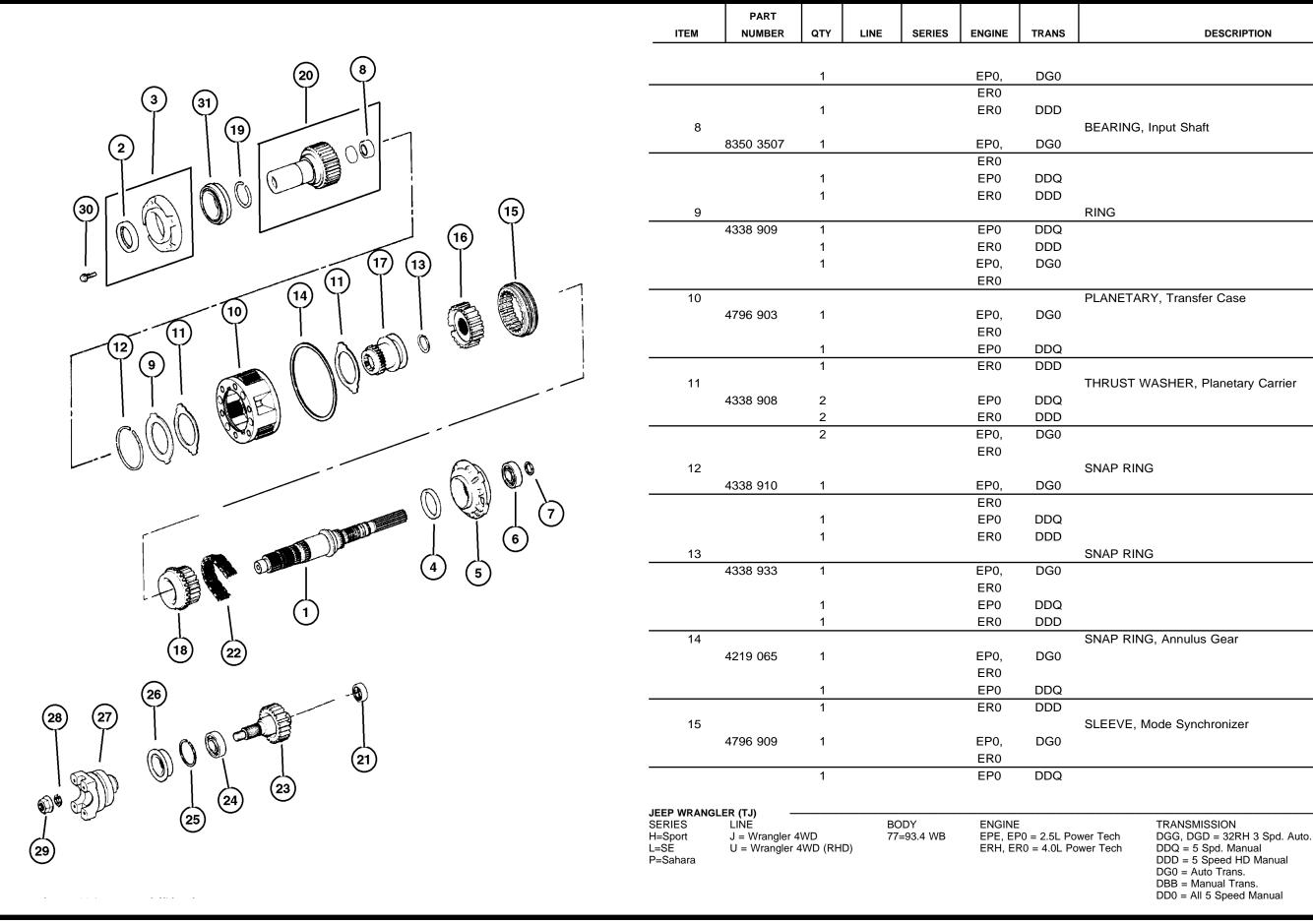
JEEP WRANGLER (TJ) SERIES LINE

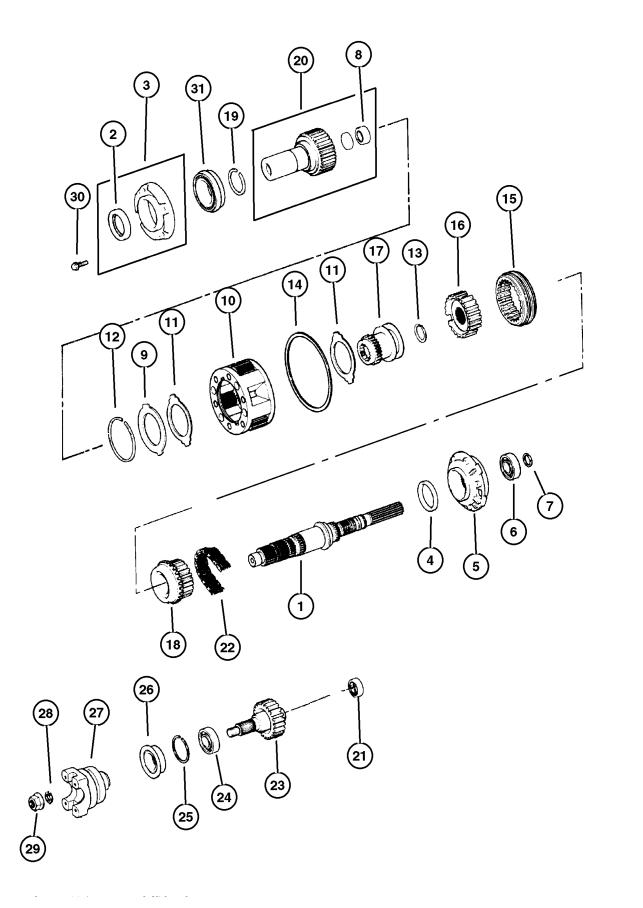
H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual



	PART	<b></b>						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS		DESCRIPTION
NOTE: Sale	o Codo vo							
EP0 = 2.5L								
ER0 = 2.3L ER0 = 4.0L	-							
	o Cyr. ve itomatic Trans	miccion						
	eed Manual Tr							
	ed Heavy Du			ssionED0	- 25L 4 C	vl. vo		
		ty Maric	iai ITalisiii	ISSIUITEFU :	= 2.3L 4 C	yı. ve		
ER0 = 4.0L	=	mississ						
	itomatic Trans							
	eed Manual Tr			onion vo				
	eed Heavy Du	ty Mant	iai Iransm	ission ve			MAINICHAE	T. Transfer Coop
1 ,,	E046 620 A A	4			ED0	DCO	MAINSHAF	T, Transfer Case
#	5016 630AA	1			EP0,	DG0		
					ER0	DD0		
,,	5047 CO4 A A	1			EP0	DDQ		
	5017 631AA	1			ER0	DDD	OF AL James	4.0
2	4407.000				ED0	D00	SEAL, Inpu	t Gear
	4167 929	1			EP0,	DG0		
					ER0	DDO		
		1			EP0	DDQ		
0		1			ER0	DDD	DETAINED	
3	1000.070				- FRO	D00	RETAINER	
	4338 973	1			EP0,	DG0		
					ER0	DD0		
		1			EP0	DDQ		
		1			ER0	DDD	0541.14:	01. /
4	1010.000				<b>ED</b> 0	500	SEAL, Mair	n Shaft
	4210 603	1			EP0,	DG0		
					ER0	550		
		1			EP0	DDQ		
_		1			ER0	DDD	DUMB T	
5	1000 000				<b>ED</b> 0	500	PUMP, Tra	nsfer Case Oil
	4338 936	1			EP0,	DG0		
					ER0			
		1			EP0	DDQ		
		1			ER0	DDD	5545110	
6							BEARING	
	4338 892	1			EP0,	DG0		
		_			ER0			
_		1			EP0	DDQ		_
7							SNAP RING	j
	J813 4488	1			EP0	DDQ		
JEEP WRANGL				NDV	ENOINE			TDANICMICCION
SERIES H=Sport	LINE J = Wrangler 4	WD		DY =93.4 WB	ENGINE EPE, EF	: 20 = 2.5L Pc	wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
L=SE	U = Wrangler 4					R0 = 4.0L Pc		DDQ = 5 Spd. Manual
P=Sahara								DDD = 5 Speed HD Manual DG0 = Auto Trans.
								DBB = Manual Trans.
								DD0 = All 5 Speed Manual





ITEM	PART NUMBER	0.77	LINE	SEDIES	ENCINE	TDANE	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
		1			ER0	DDD	
16					EKU	טטט	HUB, Sychronizer Mode
10	4741 240	1			EP0,	DG0	FIOD, Gyernonizer Wode
	4741 240	1			ER0	DGU	
		1			EP0	DDQ	
		1			ER0	DDD	
17		!			LNU	טטט	SLEEVE, Shift Range
17	4797 013	1			EDO	DG0	SLEEVE, Shift Range
	4/9/ 013	1			EP0, ER0	DGU	
					EP0	DDQ	
		1					
40		1			ER0	DDD	CDDOCKET Transfer Coop
18	4700 000	4			ED0	DCO	SPROCKET, Transfer Case
	4796 908	1			EP0,	DG0	
		4			ER0 EP0	DDO	
		1				DDQ	
40		1			ER0	DDD	CNIAD DING
19	2024 550				- FDO	DC0	SNAP RING
	3821 558	1			EP0,	DG0	
					ER0	DD0	
		1			EP0	DDQ	
		1			ER0	DDD	OFAR Issue
20	4700 005				ED0	DOO	GEAR, Input
	4796 965	1			EP0,	DG0	
		4			ER0	DDD	
	4700.050	1			ER0	DDD	
24	4796 956	1			EP0	DDQ	DEADING Output Shott
21	1000 100	4			ED0	DCO	BEARING, Output Shaft
	4269 189	1			EP0,	DG0	
					ER0	DDO	
		1			EP0	DDQ	
20		1			ER0	DDD	CHAIN Transfer Coos
22	4220 D2E	4			EDO	DCA	CHAIN, Transfer Case
	4338 935	1			EP0,	DG0	
		4			ER0	DDO	
		1			EP0	DDQ	
22		1			ER0	DDD	OUTDUT CHAFT Tropefor Coop
23	4220 224				ED0	DCC	OUTPUT SHAFT, Transfer Case
	4338 934	1			EP0,	DG0	
					ER0	DD.	
		1			EP0	DDQ	
<u> </u>		1			ER0	DDD	DEADING
24							BEARING

JEEP WRANGLER (TJ)

P=Sahara

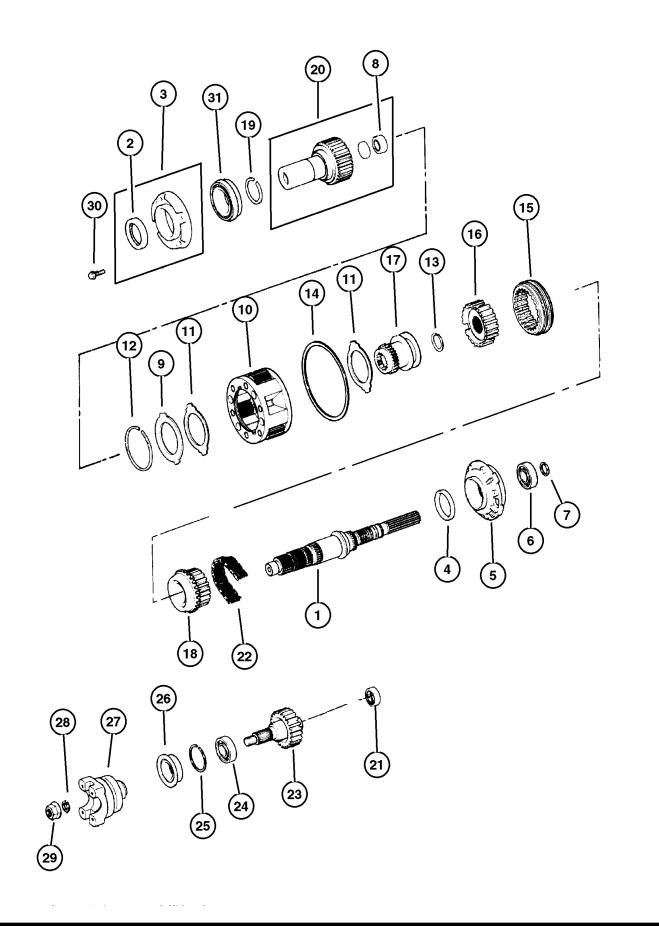
**SERIES** H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

**ENGINE** BODY 77=93.4 WB

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual





	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
			-	-			
	4338 892	1			EP0,	DG0	
					ER0		
		1			EP0	DDQ	Front
		1			ER0	DDD	
25							SNAP RING, Bearing
	4338 894	1			EP0,	DG0	
					ER0		
		1			EP0	DDQ	
		1			ER0	DDD	
26							SEAL
	4798 112	1			EP0,	DG0	
					ER0	550	
		1			EP0	DDQ	
27		1			ER0	DDD	VOVE Transfer Coss Output
27	4798 120	1			EP0,	DG0	YOKE, Transfer Case Output
	4790 120	1			EPO, ERO	DGU	
		1			EP0	DDQ	
		1			ER0	DDD	
28		•			2.10		WASHER, Flat
	4446 487	1			EP0,	DG0	
					ER0		
		1			EP0	DDQ	
		1			ER0	DDD	
29							NUT, Hex Flange
	4446 488	1			EP0,	DG0	
					ER0		
		1			EP0	DDQ	
		1			ER0	DDD	
30	0500 515	-				<b>D</b> .C.	BOLT
	6500 318	9			EP0,	DG0	
		0			ER0	DDO	
		9			EP0	DDQ	
24		9			ER0	DDD	DEADING Input Coor
31	4746 155	1			EP0,	DG0	BEARING, Input Gear
	7770 133	'			EPO, ERO	טפט	
		1			EP0	DDQ	
		1			ER0	DDD	
-32	#5017 819AA	1			ER0	DDD	DAMPER, Transfer Case
		-					,

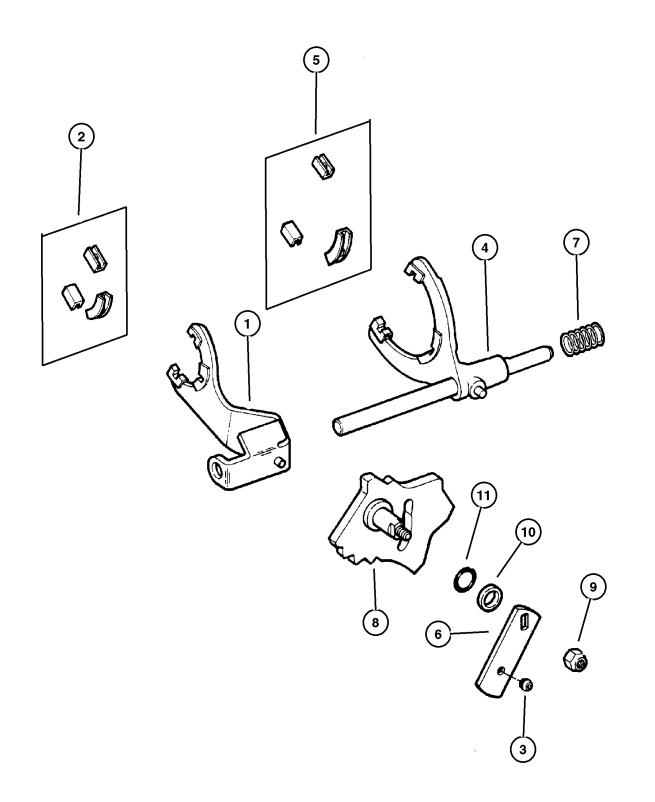
P=Sahara

JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

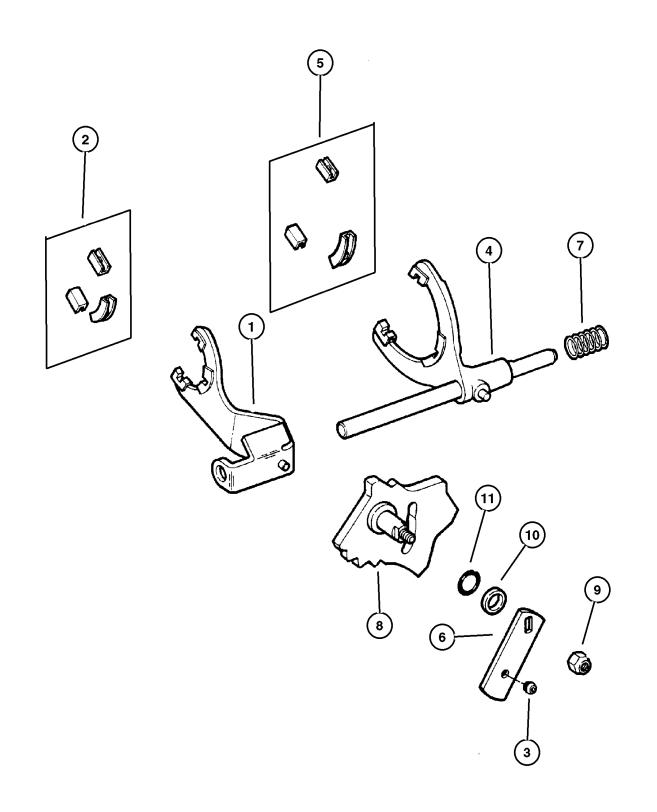
BODY 77=93.4 WB **ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

# Forks and Rails Command Trac (DHN) Figure 231-910



	PART							
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS		DESCRIPTION
NOTE: Sales	s Code ve							
EP0 = 2.5L 4								
ER0 = 4.0L6								
	tomatic Trans	mission	ve					
DDQ= 5 Spe	ed Manual Tr	ansmis	sion ve					
DDD= 5 Spe	ed Heavy Dut	ty Manu	ıal Transm	ssionEP0 :	= 2.5L 4 C	yl. ve		
ER0 = 4.0L6	6 Cyl. ve							
DG0= All Au	tomatic Trans	mission	ve					
DDQ= 5 Spe	ed Manual Tr	ansmis	sion ve					
DDD= 5 Spe	ed Heavy Dut	ty Manu	ıal Transm	ssion ve				
DBB= All Ma	ınual Transmi	ssion ve	9					
1							FORK, Ra	nge
	4798 136	1			EP0	DDQ		
		1			EP0,	DG0		
					ER0			
		1			ER0	DDD	D.A.D. 01.11	
2	44.07.000				- FD0	D00	PAD, Shift	Fork
•	4167 969	2			EP0,	DG0		
		2			ER0 EP0	DDQ		
		2			ER0	DDQ		
3					LINU		BUSHING	Shift Lever
	5300 4810	1			EP0,	DG0	Door invo,	Offit Level
	0000 4010	•			ER0	D00		
		1			EP0	DDQ		
		1			ER0	DDD		_
4							FORK, Tra	insfer Case Mode Shift
	4741 237	1			EP0,	DG0		
					ER0			
		1			EP0	DDQ		
		1			ER0	DDD		
5							PAD, Shift	Fork
	4219 073	1			EP0,	DG0		
					ER0			
		1			EP0	DDQ		
•		1			ER0	DDD	. EVED 0	
6	4007 405 4 4				- FDO	DDD	LEVER, Se	elector
•	4897 185AA	1			ER0	DDD		
		1 1			EP0 EP0,	DDQ DG0		
					ER0,	DGU		
7					LINU		SPRING N	Mode Shift Rail
,							Of Kilvo, I	viode Offit Ivali
JEEP WRANGLE	:P /T I\							
SERIES	LINE			DY	ENGINE			TRANSMISSION
H=Sport L=SE	J = Wrangler 4\U = Wrangler 4			=93.4 WB		0 = 2.5L Po R0 = 4.0L Po		DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
P=Sahara	o – wrangiel 4	ייים (ואוו	<i>-</i> ,		LIXII, LI	.∪ = <del>-</del> .∪∟ Γ(	244C1 1CO11	DDD = 5 Speed HD Manual
								DG0 = Auto Trans. DBB = Manual Trans.
								DD0 = All 5 Speed Manual

### Forks and Rails Command Trac (DHN) Figure 231-910



	PART						
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
	4338 925	1			EP0,	DG0	
					ER0		
		1			EP0	DDQ	
		1			ER0	DDD	
8							SECTOR, Transfer Case
	4638 845	1			EP0,	DG0	
					ER0		
		1			EP0	DDQ	
		1			ER0	DDD	
9							NUT, Hex Flange Lock
	0152 345	1			EP0,	DG0	
					ER0		
		1			EP0	DDQ	
		1			ER0	DDD	
10							RETAINER, Rear Clutch
	4167 964	1			EP0,	DG0	
					ER0		
		1			EP0	DDQ	
		1			ER0	DDD	
11		_					SEAL, O-Ring
	4167 963	1			EP0,	DG0	
					ER0	DD0	
		1			EP0	DDQ	
		1			ER0	DDD	

JEEP WRANGLER (TJ)

SERIES

H=Sport L=SE P=Sahara

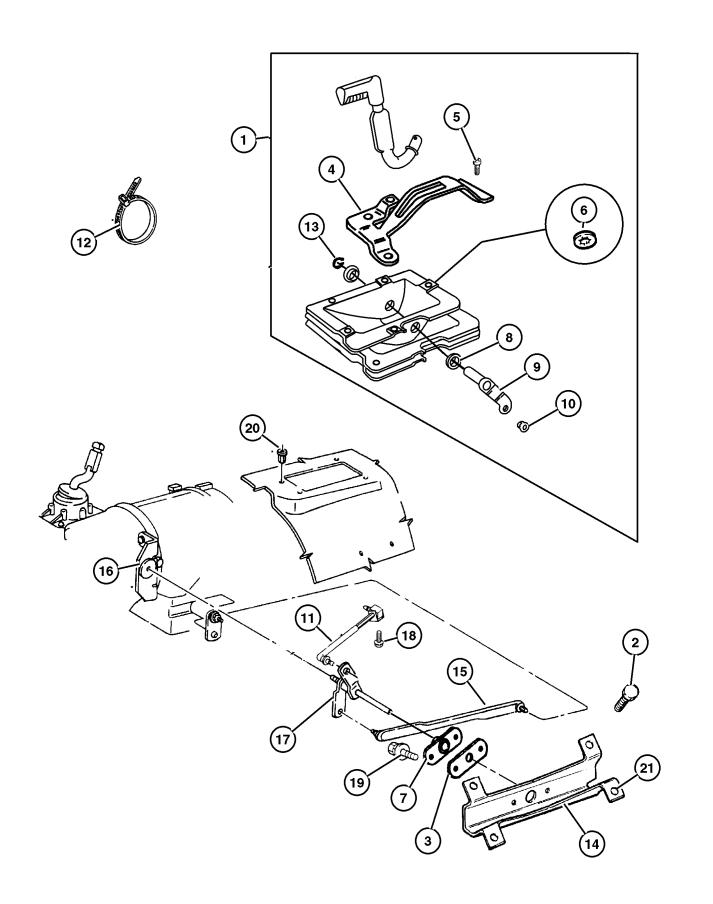
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

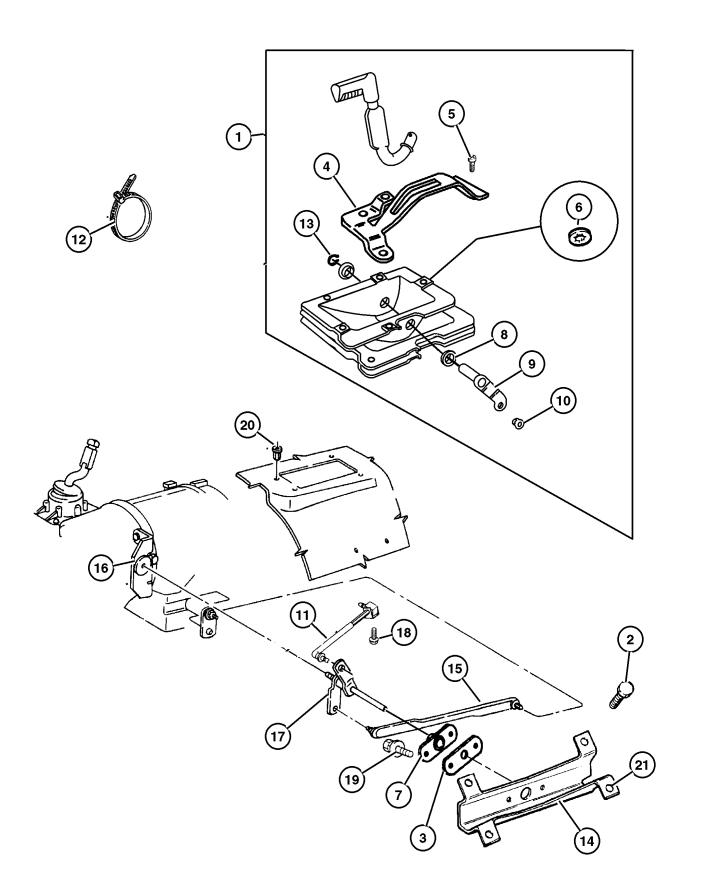
# Gearshift Controls Command Trac (DHN) Figure 231-1210

PART



	PARI								
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS		DESCRIPTION	
NOTE: Sale	a Cada ya								
EP0 = 2.5L	-								
ER0 = 4.0L	-								
	utomatic Transi								
	eed Manual Tra								
DDD= 5 Sp	eed Heavy Dut	y Manı	ual Transm	ssionEP0 :	= 2.5L 4 C	yl. ve			
ER0 = 4.0L	6 Cyl. ve								
DG0= All A	utomatic Transi	mission	ı ve						
DDQ= 5 Sp	eed Manual Tra	ansmis	sion ve						
DDD= 5 Sp	eed Heavy Dut	y Manı	ual Transm	ssion ve					
DBB= All M	anual Transmis	sion ve	е						
1							SHIFTER,	Transfer Case	
	52104 080AC	1	J						
	52104 081AC	1	U					_	
2	6503 811	4	_				BOLT He	x Head, M6x1.00x20.00	
3	5300 5154	1						Gearshift Control Rod	
4	0000 010-	•							
					GATE, Transfer Case Shifter				
					(NOT REQUIRED)				
_					(NOT SERVICED)				
5	SCREW, Hex Head, M5x0.8x16.00								
	(NOT REQUIRED)								
					(NOT SERVICED)				
6	6100 839	2			NUT, Push, M5				
7	5207 8134	1			BEARING, Transfer Case Shift				
8							BUSHING	, Shift Control	
	5300 0639	2	J						
		2	U				RHD		
9							LEVER, T	ransfer Case Shifter	
	53005 150AB	1	J						
		1	U				RHD		
10							GROMME	T, Control Rod Front	
	3575 333	1	J						
		1	U						
11	5210 4073	1	<u> </u>				ROD. Gea	r Shift Control, Transfer Case	
12		٠					STRAP, R		
	J369 3058	1	J				æ, IX	g	
	2000 0000	1	U				RHD		
13		'					SNAP RIN	IG.	
13	1150 5389	1	J				OINAL KIIV		
	1150 5569								
4.4	E0404 04745	1	U					Tarava Chatt	
14	52104 017AB	1						, Torque Shaft	
15							ROD, Gea	r Shift Control, Transfer Case	
JEEP WRANGL					F			TRANSMISSION	
SERIES H=Sport	LINE J = Wrangler 4V	ΝD		DY =93.4 WB	ENGINE	0 = 2.5L Po	wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.	
L=SE	U = Wrangler 4			-50.7 VVD		R0 = 4.0L Pc		DDQ = 5 Spd. Manual	
P=Sahara	-	,						DDD = 5 Speed HD Manual	
								DG0 = Auto Trans. DBB = Manual Trans.	
								DD0 = All 5 Speed Manual	

# Gearshift Controls Command Trac (DHN) Figure 231-1210



	PART	1					
ITEM	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
	5207 8603	1			ER0	DG0	
		1			EP0		
16							BRACKET, Torque Shaft
	5207 8910	1			ER0	DBB	
	5207 8706	1			ER0	DG0	
		1			EP0		
17	5207 8872	1					ROD, Gear Shift Control, Transfer Case
18	J941 9683	1			EP0		BOLT, Hex Flange Head, .312-18x.625
19	3420 1381	2					SCREW, Hex Flange Head Tapping, M6x1.00x20.00
20	6504 601	5					NUT, Rivet Round, M5x0.80x11.09
21	5210 4014	4					GROMMET

P=Sahara

JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Group – 21P

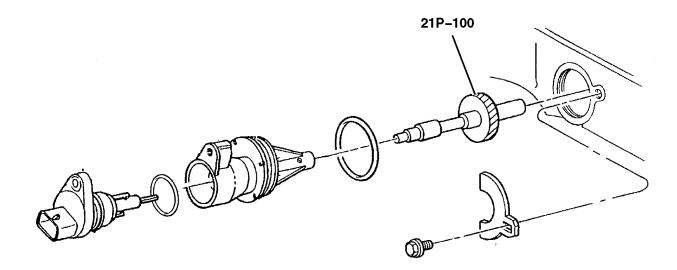
### **Speedometer Pinions**

### **GROUP 21P - Speedometer Pinions**

Illustration Title Group-Fig. No.

**Speedometer Pinions** 

Speedometer Pinion And Housing ...... Fig. 21P-110



21P–100 Speedometer Pinions		

# Speedometer Pinion And Housing Figure 21P-110

2	3	7		
		5	4	

		PART						
ITEN	И	NUMBER	QTY	LINE	SERIES	ENGINE	TRANS	DESCRIPTION
	1	5602 7905	1					SENSOR, Vehicle Speed
	2	5206 9315	1					HOUSING, Speedometer Drive Gear
	3	6035 709	1					O RING, Trans Speedo Adapter
	4	2892 399	1					CLAMP, Speedometer
	5	0180 077	1					BOLT, Hex Head, 5/16x18x3/4
	6	5602 8182	1					O RING
	7							PINION, Speedometer Drive
		5206 7628	1					3.07 AXLE RATIO, 28 Teeth. 30x9.5R15 Wrangler
								OWL
		5206 7629	1					3.07 AXLE RATIO, 29Teeyh. All 225/245 Tires.
		5206 7631	1					3.07 AXLE RATIO, 31 Teeth, All 205 Tires.
		5206 7634	1					3.73 AXLE RATIO, 34 Teeth, 30x9.5R15 Wrangler
								OWL Goodyear Tires.
		5206 7636	1					3.73 AXLE RATIO, 36 Teeth, P225/70R16 BSW
								VSB All(.P225/75R15 OWL Wrangler.P215/75R1
								Wrangler.P215/75R15 OWL All TER. Goodyear
								.)
		5206 7637	1					3.73 AXLE RATIO, 37 Teeth, P205/75R15
								Wrangler RT, Goodyear Tires
		5206 7639	1					4.11 AXLE RATIO, 39 Teeth, All 225/245 Tires
		5206 7640	1					4.11 AXLE RATIO, 40 Teeth, All 215 Tires.
								P2225/70R16 BSW VSB All.
		5206 7641	1					4.11 AXLE RATIO, 41 Teeth, All 205 Tires.

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

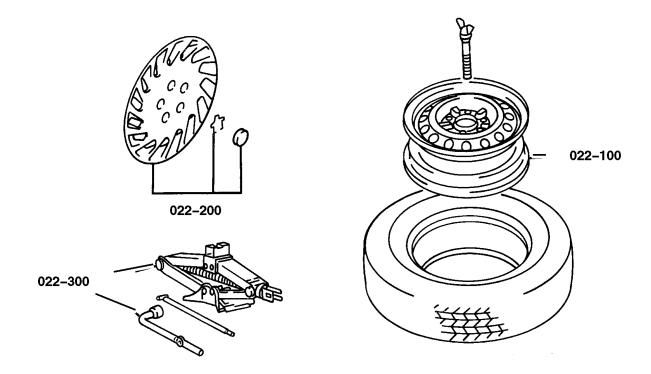
BODY 77=93.4 WB

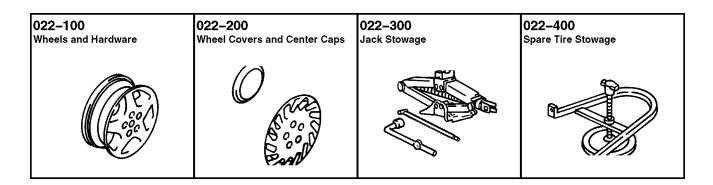
**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

# **Group – 022**

### Wheels, Covers and Jacks





### **GROUP 22 - Wheels, Covers and Jacks**

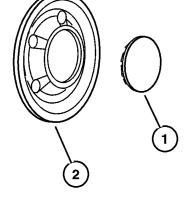
Illustration Title	Group-Fig. No.
Wheels and Hardware Wheels	Fig. 022-110
Wheel Covers and Center Caps	F: 000 040
Caps And Covers  Jack Stowage	Fig. 022-210
Jack And Storage	Fig. 022-310
Spare Tire Stowage	
Wheel, Spare Tailgate Mounted	Fig. 022-410

# Wheels Figure 022-110

1	2	3	4
5	6		7

	PART						
ITEM	NUMBER	QTY	LINE	SERIES	BODY		DESCRIPTION
Note: Sales	s Code WJK =	15x6.0	Steel Whe	els ve			
	Code WJ5 =						
	s Code WJ1 = 1						
	s Code WJX =						
	Code WDU =						
1	5208 8140	1				WHEEL, Steel, 15x6	JJ Steel (WJK)
2	5FV63 S4AAE	3 4				WHEEL, Steel, 15x6	
3	5DR1 9TAE	4					15x7 Aluminum (WJ1)
4	5GC81 TAEA	A 4				WHEEL, Aluminum,	15x8 Aluminum (WJX)
5	5FG56 PAKA	B 4				WHEEL, Aluminum,	16x7 Aluminum (WDU)
6	#5GK75 PAKA	A 4				WHEEL, Aluminum,	[WDF]
7	J400 6956	22				NUT, Wheel, .50x20,	Capped Wheel
JEEP WRANGI	LER (TJ) —						
SERIES	LINE	WD	_	DY	ENGINE		TRANSMISSION
H=Sport L=SE	J = Wrangler 4' U = Wrangler 4			=93.4 WB		P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
P=Sahara	siigioi 4	(1411	,		,		DDD = 5 Speed HD Manual
							DG0 = Auto Trans. DBB = Manual Trans.
							DD0 = All 5 Speed Manual

22-210						
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
				-		
Note: Sales	Code WJ9 =	15x8.0	Aluminum '	Wheels ve		
Note: Sales	Code WJ5 =	15x7.0	Steel Whee	els ve		
Note: Sales	Code WJ1 =	15x7.0	Aluminum '	Wheels ve		
Note: Sales	Code WJ9 =	15x8.0	Aluminum '	Wheels ve		
1	5DY0 7TAE	4				CAP, Wheel Center, [WJ1]
2						CAP, Wheel Center
	5208 9008	4				[WJK]
	5CF3 4L4A	4				[WJ5]
	5DY0 7TAE	1				[WDU,WDF]
-3	5CF9 7L3X	4				CAP, Wheel Center, Brushed Aluminum "Jeep" Name, [WJX]



P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

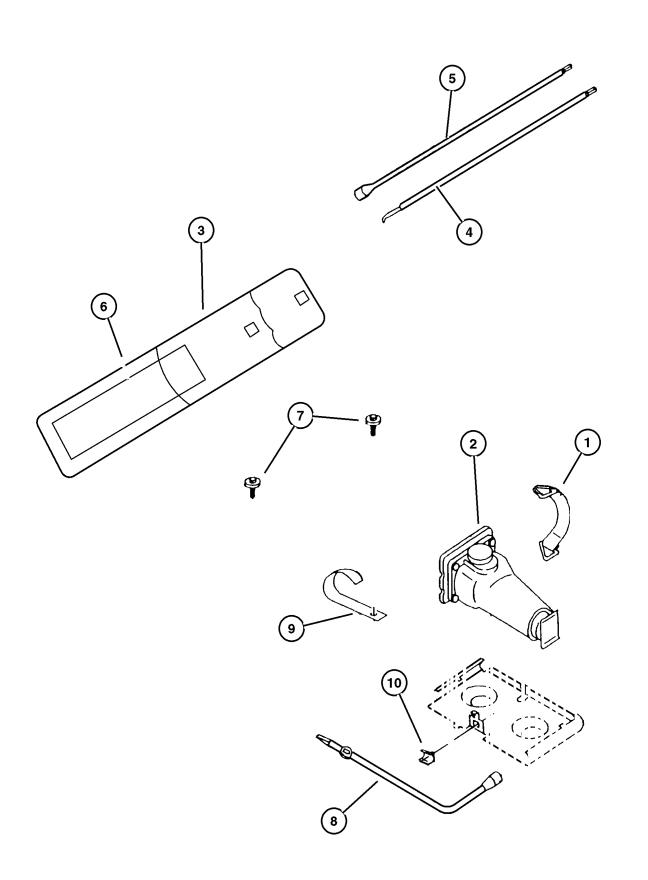
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB **ENGINE** 

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

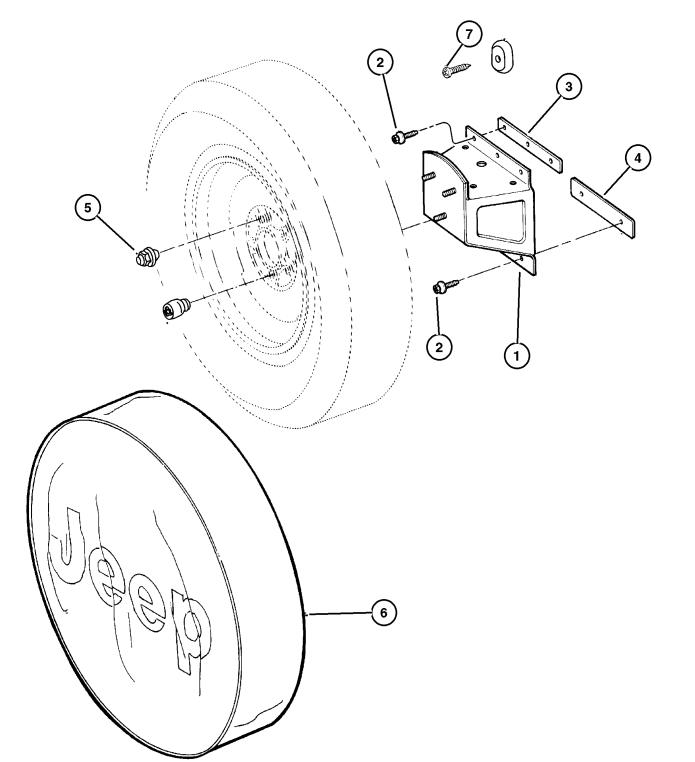
TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual



	PART						
TEM	NUMBER	QTY	LINE	SERIES	BODY		DESCRIPTION
1	5203 8254	1				STRAR look Store	70
1 2	5205 6254 52058 912AB	<u>1</u> 1				STRAP, Jack Storag	ge
							rage
3	52059 162AB					BAG, Jack Tool Sto	_
4	52058 905AB					EXTENSION, Jack	Handle
5	52088 133AB	1				HANDLE, Jack	"2 (NOT OFF) "OFF)
6	0504.040	0					#3, (NOT SERVICED)
7	6504 616	2				SCREW, M4.2x1.41	
8	5205 8907	1				WRENCH, Wheel L	
9 10	5205 9047 6504 697	2 1				STRAP, Jack Tool S CLIP, Lug Wrench	Storage
10	0004 007	•				CEII , Edg Wichen	
	ELER (TJ)			ODV.	ENICINI		TDANSMISSION
S	LINE J = Wrangler 4\	WD	77	DDY =93.4 WB		P0 = 2.5L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
:S ort	LINE	WD WD (RHI	77		EPE, EF		DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
S	LINE J = Wrangler 4\	WD (RHI	77		EPE, EF	P0 = 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.

## Wheel, Spare Tailgate Mounted Figure 022-410



	PART					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
1	55175 913AC	1				BRACKET, Spare Tire
2	6035 053	5				SCREW AND WASHER, Hex Head, .312-18x1.125
3	55010 841AB	1				GASKET, Spare Tire Bracket, Upper Carrier
4	55010 928AB	1				GASKET, Spare Tire Bracket, Lower Carrier
5	J400 6956	23				NUT, Wheel, .50x20
6						COVER, Spare Tire
	5FF4 5VK9	1		Р		Spice, 'Sahara' Europe
	5FF4 7TX7	1		L		Black
	5FF5 5TX7	1		H, L		Black, 'Saraha' Europe
	5FF5 7VK9	1		Р		Spice, 'Sahara'
7						SCREW, (NOT SERVICED)
-8	5501 3350	4				BUMPER, Spare Tire Impact
-9	5208 8515	1				NUT, Lock, .50-20

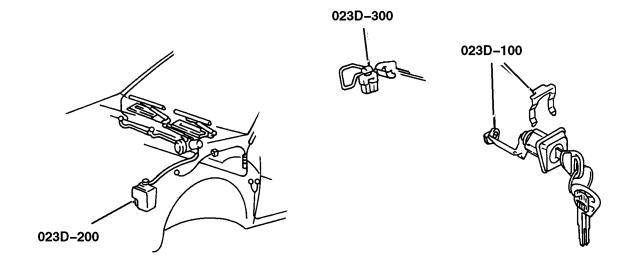
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara

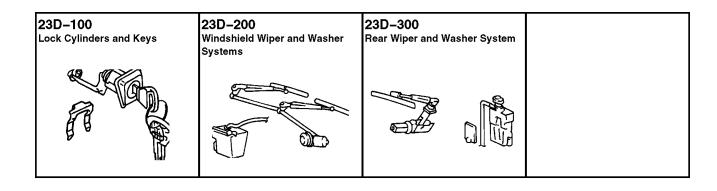
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Group – 23D

## Wiper/Lock Cylinder and Keys

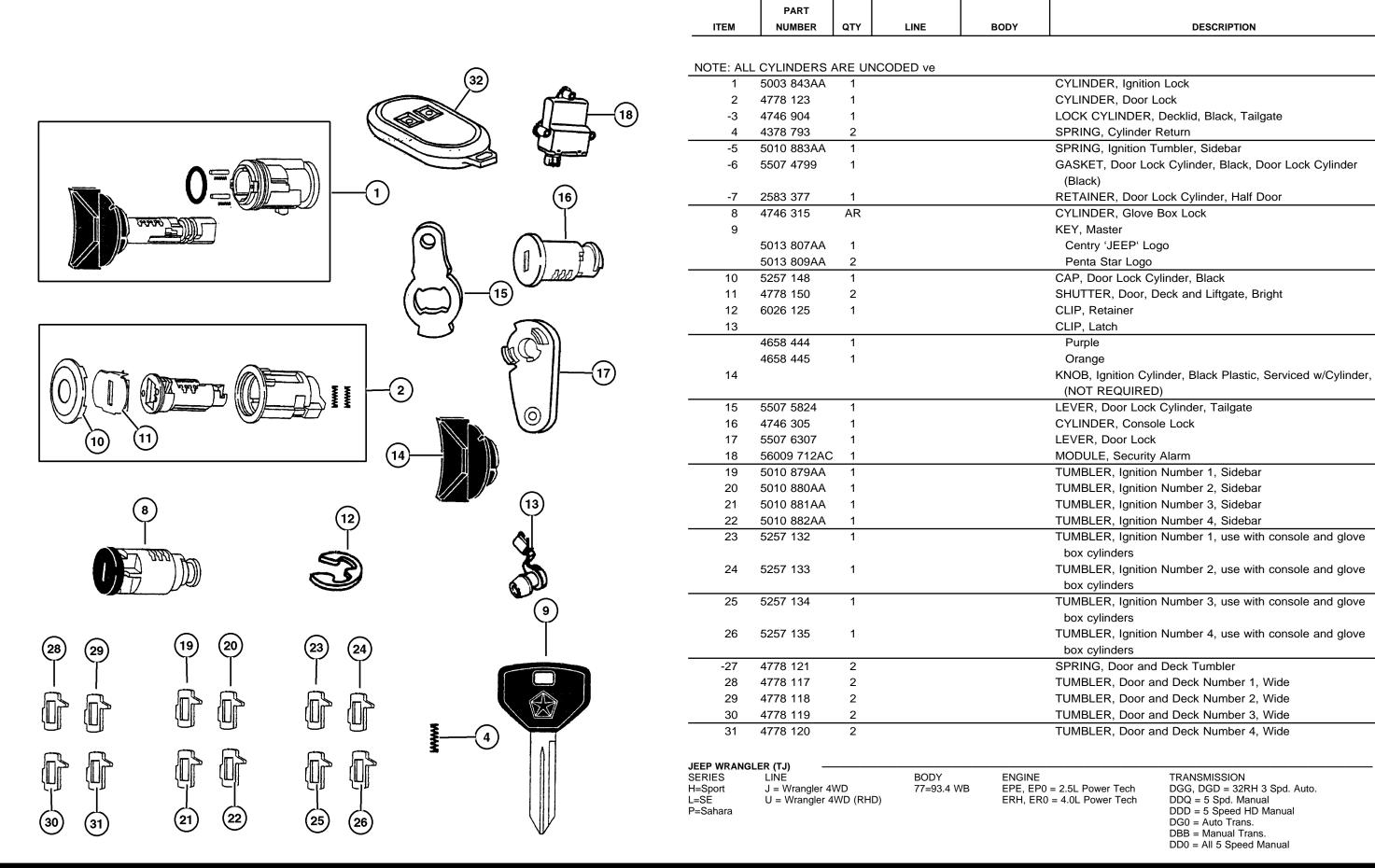




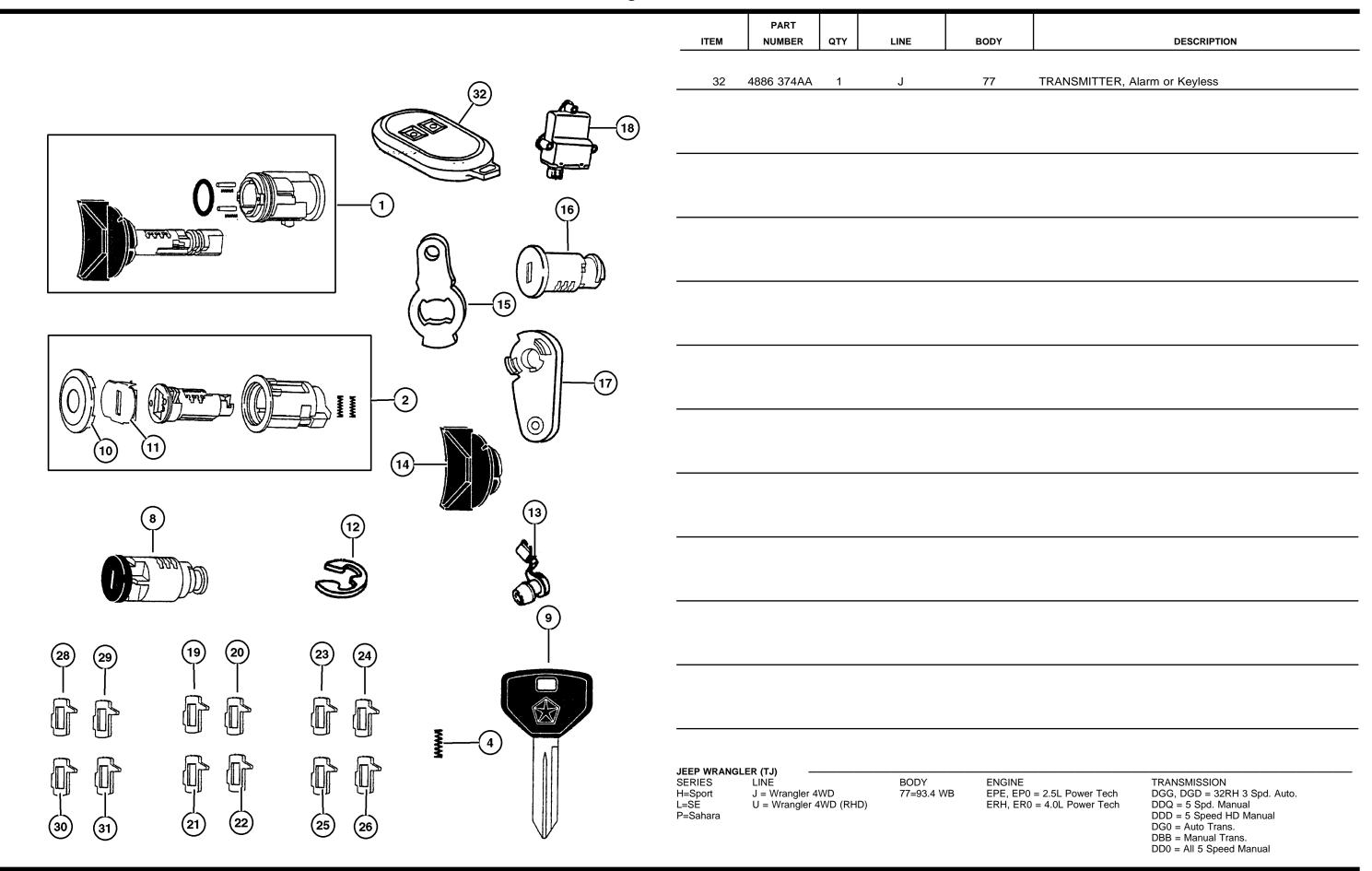
#### **GROUP 23D - Wiper/Lock Cylinder and Keys**

Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinders & Keys	Fig. 23D-105
Windshield Wiper and Washer Systems	
Wiper System Front	Fig. 23D-205
Rear Wiper and Washer System	
Rear Wiper System	Fig. 23D-305

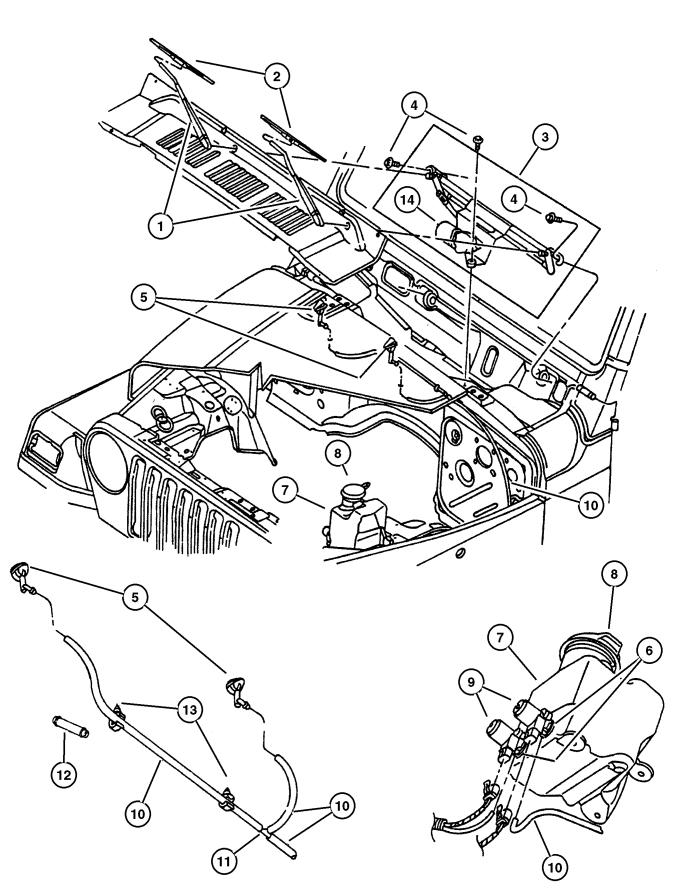
#### **Lock Cylinders & Keys Figure 23D-105**



#### **Lock Cylinders & Keys Figure 23D-105**



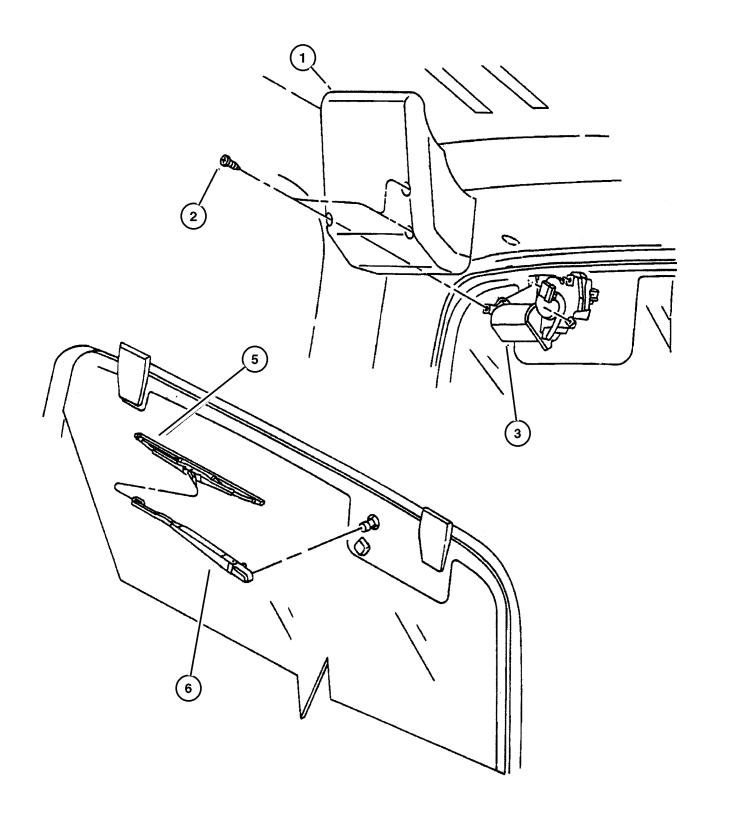
## Wiper System Front Figure 23D-205



	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1					ARM, Wiper
	5515 5658	2	J		
	5515 5659	2	U		
2	55154 762AC	2			BLADE, Wiper
3					MODULE, Wiper
	5515 4766	1	J		
	5515 4768	1	U		
4	6100 568	3			BOLT AND WASHER, Implement Attaching
5	5515 4938	2			NOZZLE, Washer, Windshield
6	5013 755AA	1			GROMMET, Washer Reservoir
7					RESERVOIR, Washer
	4874 393	1			w/Dual Pump
	4874 394	1			w/Single Pump
8	4874 395	1			CAP, Washer Reservoir Filler, w/Gasket
9	4797 695	1			PUMP, Washer, Windshield
10	HWV0 0532	1			HOSE, Washer And Vacuum, 50 Foot Roll 5/32"
11	J321 0891	1			TEE, Washer Hose
12	4805 010	2			CHECK VALVE, Washer
13	5288 255	2			CLIP, Hood Washer Hose
14					MOTOR, Wiper
	4864 892	1	J		Windshield Wiper
		1	U		Windshield Wiper

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



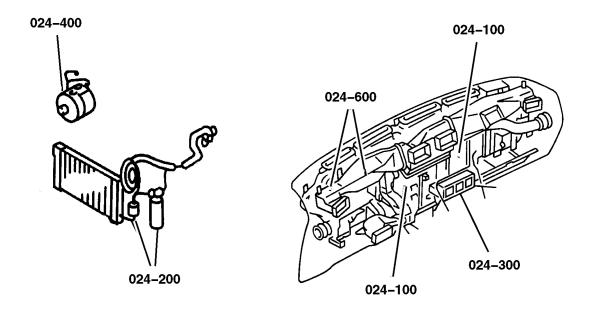
ITEM	PART NUMBER	QTY	LINE	BODY	DESCRIPTION
 IIEW	NUMBER	QIT	LINE	ворт	DESCRIPTION
1	5515 5030	1			COVER, Wiper Motor
2					SCREW, 164-18X.750 (Not Serviced) , (NOT SERVICED)
3	55155 322AB	1			MOTOR, Wiper
-4	4883 521AA	1			NUT, Rear Wiper Motor
5	5515 5445	1			BLADE, Wiper
6	5515 5660	1			ARM, Wiper, Rear
-7	5517 6464	1			GROMMET, Wiper Motor And Bracket
-8	4883 520AA	1			NOZZLE, Liftgate Washer
-9	5515 5457	1			CHECK VALVE, Washer
-10	5600 3982	1			PLUG, Sealing
-11	5515 4545	1			WASHER, Between Glass & Motor
-12	5515 4556	1			SPACER, Wiper Motor, Triangle Shaped
-13	5600 3682	1			NUT, Hex Flange, M16

P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Group – 024 Air Conditioning & Heater

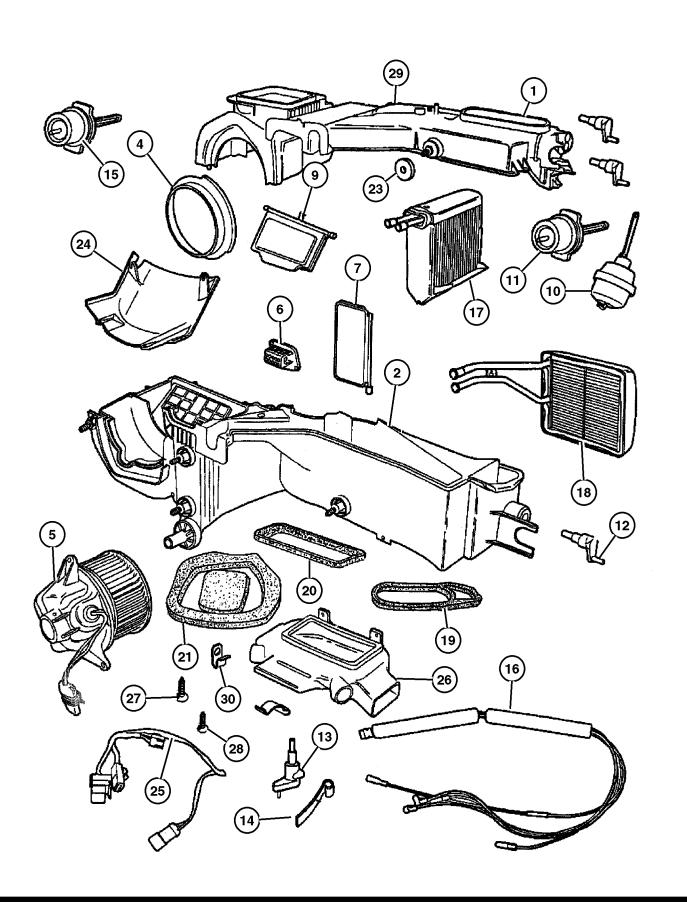


	024–200 Air Conditioner and Heater Plumbing	024–300 Air Conditioner and Heater Controls	024–400 Air Conditioning Compressor
024–600 Air Ducts and Outlets			

#### **GROUP 24 - Air Conditioning & Heater**

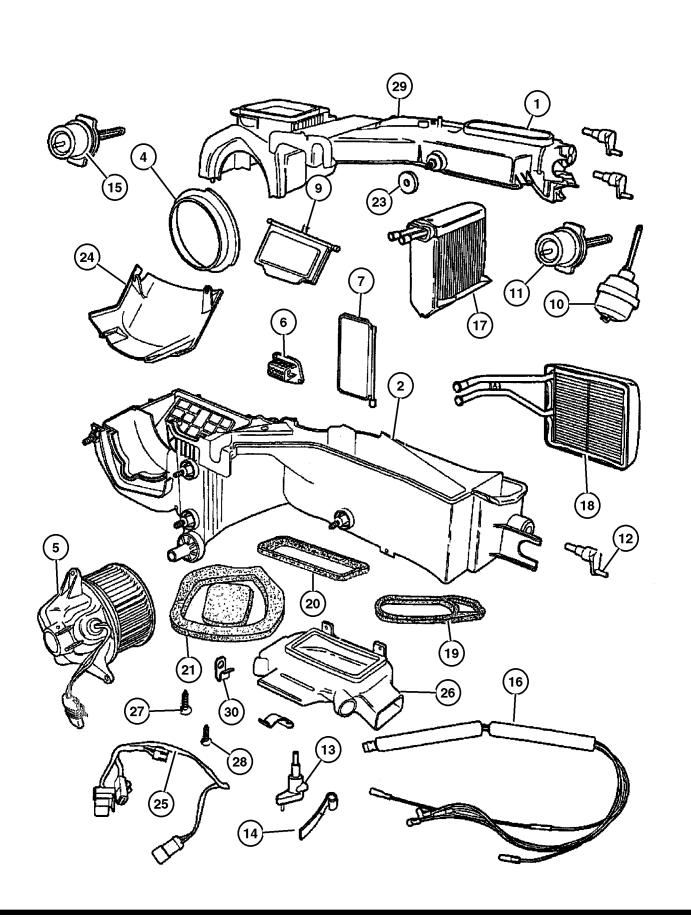
Illustration Title	Group-Fig. No
Air Conditioner and Heater Units	
Hevac Unit	Fig. 024-110
Air Conditioner and Heater Plumbing	
Hoses, Heater 2.5L Engine	Fig. 024-205
Hoses, Heater 2.5L Engine, RHD	Fig. 024-210
Hoses, Heater 4.0L Engine, RHD	Fig. 024-220
Plumbing, Hevac 2.5L Engine	Fig. 024-225
Plumbing, Hevac 2.5L Engine, RHD	Fig. 024-230
Plumbing, Hevac 4.0L Engine	Fig. 024-235
Pluming, Hevac 4.0L Engine, RHD	Fig. 024-240
Seals, A/c Condenser	Fig. 024-245
Air Conditioner and Heater Controls	
Control, Heater And A/c	Fig. 024-310
Air Conditioning Compressor	
Compressor, A/c	Fig. 024-410
Air Ducts and Outlets	
Ducts, Heater And A/c	Fig. 024-610

## Hevac Unit Figure 024-110



ITEM	PART	ОТУ	LINE	BODY	ENGINE		DESCRIPTION
ITEM	NUMBER	QTY	LINE	BODY	ENGINE		DESCRIPTION
	s Code EP0 = 2						
	s Code ER0 = 4	4.0L Eng	ine ve				
1						HOUSING, Heater	
	5013 731AA	1	J 			Upper	
	5013 734AA	1	U			Upper	
2	5044.05044					HOUSING, A/C Low	/er
	5014 859AA	1	J ,			with A/C	
	5014 860AA	1	J			without A/C	
	5013 738AA	1	U			LIQUICING A/Q I In a	
-3	5040 <b>7</b> 00 A A	4				HOUSING, A/C Upp	per .
	5013 730AA	1	J				
4	5013 733AA	1	U			RING	
4	4338 909					KING	
	4336 909	1			EP0, ER0		
	4864 951	1	J		EKU	Venturi	
	4004 931	1	U			Venturi	
5		ı				BLOWER	
3	4864 956	1	U			DEOWER	
	4886 150AA	1	J				
6	4000 130AA	'	3			RESISTOR, Blower	Motor
	4864 957	1	J			REGIOTOR, Blower	Wotor
	1001 007	1	Ü				
7		•	Ü			DOOR, Blend Air	
•	4897 610AA	1	J			Up to 11-15-99	
	4897 611AA	1	U			<u> </u>	
	#5073 553AA	1	J			After 11-15-99	
-8	5013 742AA	1	J				oor, A/C and Heater, Use on Up to 11-15-
						99 Blend door	,
9						DOOR, Fresh Air	
	4864 992	1	J				
	4864 993	1	U				
10						ACTUATOR, Vacuu	m
	4864 994	1	U				
		1	J				
11						ACTUATOR, Vacuu	m
	4864 995	1	J				
		1	U				
12						ACTUATOR, Blend	Door
	5013 741AA	1	U				
		1	J				
13						ADAPTER, Blend D	oor, A/C and Heater
JEEP WRANG							TRANSMISSION
SERIES H=Sport	LINE J = Wrangler 4	WD		ODY 7=93.4 WB	ENGINE EPE, EF	e P0 = 2.5L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
L=SE	U = Wrangler 4	WD (RHD				R0 = 4.0L Power Tech	DDQ = 5 Spd. Manual
P=Sahara							DDD = 5 Speed HD Manual DG0 = Auto Trans.
							DBB = Manual Trans.
							DD0 = All 5 Speed Manual

### **Hevac Unit** Figure 024-110



	PART					
ITEM	NUMBER	QTY	LINE	BODY	ENGINE	DESCRIPTION
	5013 742AA	1	J			
	5013 743AA	1	U			
14	5013 745AA	1	J			BRACKET, Blend Door Adapter, A/C and Heater
15						ACTUATOR, Vacuum
.0	4864 996	1	J			
		1	U			
16		•	J			HARNESS, Heater Vacuum
	4864 998AC	1	J			That the control of t
	4004 330/10	1	Ü			
17		-				EVAPORATOR KIT, A/C
17	4864 999AC	1	J			EVALORATOR RIT, A/O
	4874 044AC	1	U			
18	4014 U44AC	I	U			CORE, Heater
10	4874 045					CORE, nealer
		1	J			
40	4874 046	1	U			OFAL Defended Dust
19	4074.004					SEAL, Defroster Duct
	4874 064	1	J			
	4874 066	1	U			OFAL V
20						SEAL, Vent
	4874 068	1	J			
		1	U			
21						SEAL, Drain To Dash
	4874 069AB	1	J			with Air Conditioning
	4874 070AB	1	U			with Air Conditioning
-22						SEAL, Drain Tube
	4874 071AB	1	J			without Air Conditioning
	4874 072AB	1	U			without Air Conditioning
23	5525 4848	4				WASHER, Sealing
24						COVER, Recirculating Valve
	4874 078	1	J			
	4874 079	1	U			
25						WIRING, Air Conditioning Module
	5013 744AA	1	J			
		1	U			
26						DUCT, Floor Distribution
	4874 088	1	J			
	4874 089	1	U			
27						SCREW, Hex Head, M4.8-1.59x19
	4734 227	15	J			
		15	U			
28		-	-			SCREW
	9419 322	1	J			
	3110 022	'	3			

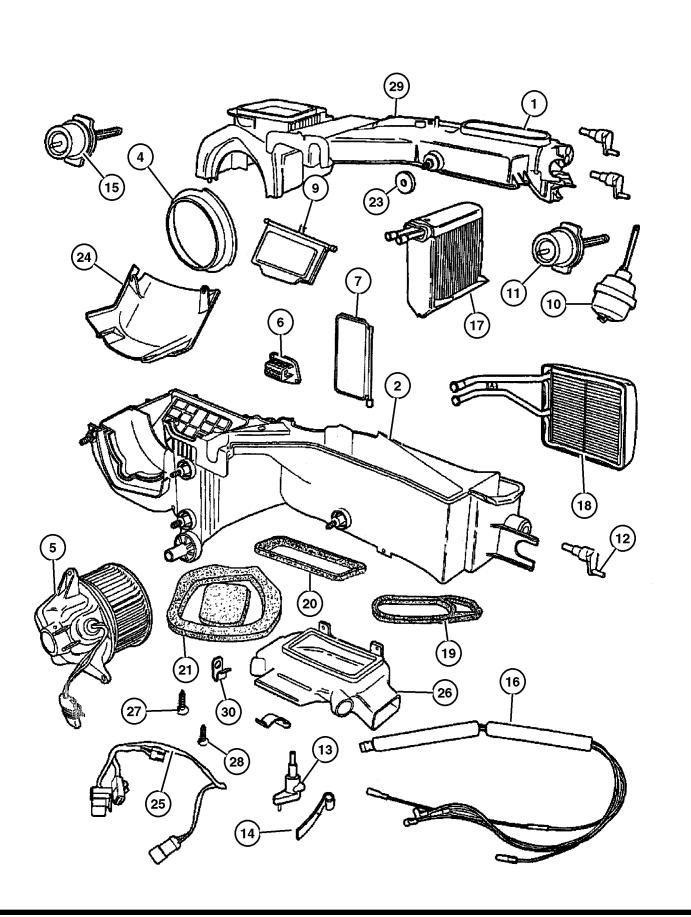
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Hevac Unit Figure 024-110



02	4-110						
		PART					
_	ITEM	NUMBER	QTY	LINE	BODY	ENGINE	DESCRIPTION
_			1	U			
	29						CLIP, A/C Heater Housing
		4644 388	4	J			
	30		4	U			CLIP, Air Conditioning, 25mm Diameter
-	30	4644 127	1	J			CLIF, All Conditioning, 25mm Diameter
		.011.121	1	Ü			
_							
-							
_							
_							
_							
_							
_							
_							

P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

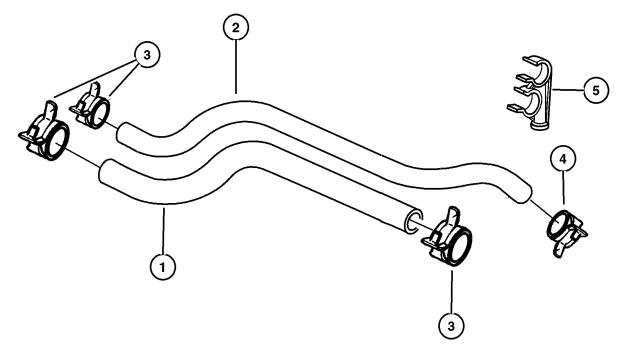
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### Hoses, Heater 2.5L Engine Figure 024-205

PART

Note: Sale	s Code EP0 =	2.5L Gas	s Engine v	/e		
Note: Sale	s Code ER0 =	4.0L Ga	s Engine v	ve		
1	5503 6379	1	U		EP0	HOSE, Heater Supply
2	5503 6344	1	J		EP0	HOSE, Heater Return, Return
3						CLAMP, Heater Hose
	6502 017	2	J		ER0	
		2	U		EP0	
4	6502 018	2	J		EP0	CLAMP, Hose, M28.9 x 1.60
5						BRACKET, Hose
	5503 5933	2	U		EP0,	
					ER0	
		1	J		EP0,	
					ER0	



JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Hoses, Heater 2.5L Engine, RHD Figure 024-210

1) 4		
		5
(2)	3	4

ITEM	PART NUMBER	QTY	LINE	BODY	ENGINE		DESCRIPTION
I I E IVI	NUMBER	Q I Y	LINE	BUDY	ENGINE		DESCRIPTION
l-4 0-l-	- O- d- EDO - O	) FL O	. <b>.</b>				
	es Code EP0 = $\frac{2}{2}$ es Code ER0 = $\frac{2}{2}$						
				е	EDO	UOSE Hootor Botur	n Poturn
1 2	5503 6481 5503 6379	1	U U		EP0 EP0	HOSE, Heater Retur	
3	5503 6379	1	U		EPU	HOSE, Heater Suppl	
<u> </u>	6502 017	2	U		EP0	CLAMP, Heater Hos	<u>e</u>
	6504 832AA				EP0		
4	6502 018	1 2	J		EP0	CLAMP, Hose, M28.	0 × 1 60
5	5503 5933	2	U		EP0,	BRACKET, Hose	9 X 1.00
	3303 3333				ER0	DIACILI, 11036	
					LINO		
EP WRANG	GLER (TJ)						
EP WRANG	LINE	WD		DY -93 4 WB	ENGINE		TRANSMISSION DGG_DGD_= 32RH 3 Spd_Auto
EP WRANG RIES Sport SE	LINE J = Wrangler 4\	WD	77:	DY =93.4 WB	EPE, EF	P0 = 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
RIES Sport	LINE	WD WD (RHE	77:		EPE, EF		DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
RIES Sport SE	LINE J = Wrangler 4\	WD WD (RHI	77:		EPE, EF	P0 = 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual

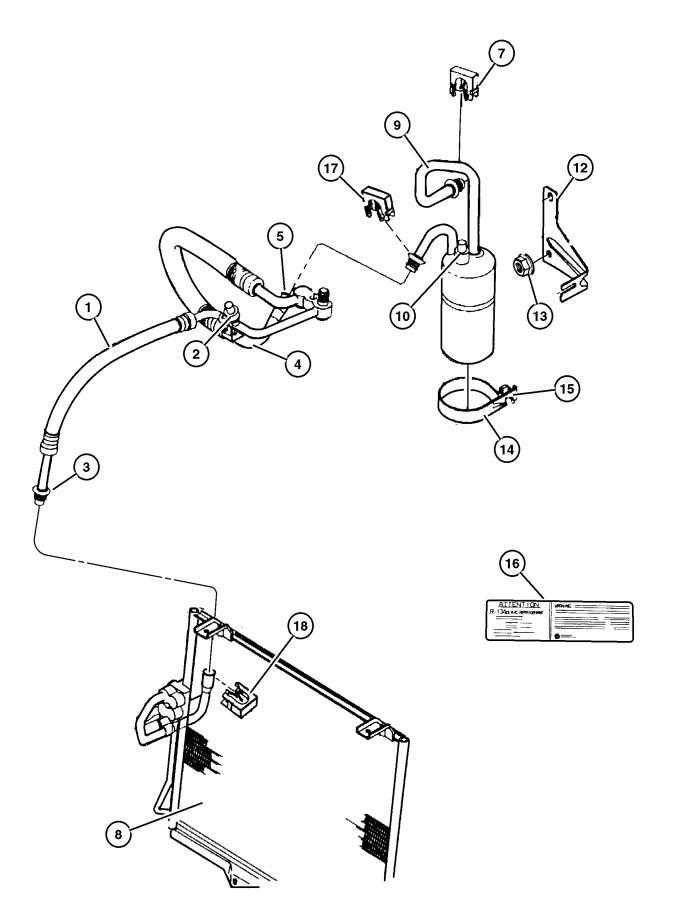
## Hoses, Heater 4.0L Engine, RHD Figure 024-220

	3	
		5
(2)	3	4

ITEM	PART NUMBER	QTY	LINE	BODY	ENGINE		DESCRIPTION
Note: Sale	es Code ER0 =	4.0L Ga	s Engine v	⁄e			
Note: Sale	es Code EP0 = 2	2.5L Gas	s Engine v	'e			
1	5503 6382	1	U		ER0	HOSE, Heater Retur	
2	5503 6380	1	U		ER0	HOSE, Heater Supp	
3	6502 017	2	U		ER0	CLAMP, Heater Hos	
4	6502 018	2	J		EP0	CLAMP, Hose, M28.	9 x 1.60
5	5503 5933	2	U		EP0,	BRACKET, Hose	
					ER0		
EP WRANG	GLER (TJ) —						
	LINE			DY	ENGINE		TRANSMISSION
ERIES						10 O EL Dower Took	
ERIES =Sport	J = Wrangler 4	WD WD (RHI		=93.4 WB	EPE, EF	P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
ERIES		IWD 4WD (RHI		=93.4 WB	EPE, EF ERH, EF	R0 = 4.0L Power Tech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
ERIES =Sport :SE	J = Wrangler 4	IWD 4WD (RHI		=93.4 WB	EPE, EF ERH, EF	R0 = 4.0L Power Tech	DDQ = 5 Spd. Manual

## Plumbing, Hevac 2.5L Engine Figure 024-225

PART



ITEM	NUMBER	QTY	LINE	BODY	ENGINE	DESCRIPTION
	es Code EP0 = 2					
Note: Sale	es Code ER0 = 4	.0L Ga	s Engine ve	9		
1	#55037 503AA	1			EP0	LINE, A/C Discharge
2	4897 617AA	1			EP0	SWITCH, A/C High Pressure Cut Off
3	4740 401	2	J		EP0	O RING, A/C Suction Line
4	#55037 505AB	1	J		EP0,	LINE, A/C Liquid
					ER0	
5	4741 705	2	J		EP0,	O RING, A/C Liquid Line
					ER0	
-6	4723 029	1			EP0	VALVE, A/C Discharge Line Check
7	5503 6022	2				CLIP, A/C Liquid Line
8	#55037 512AA	1	J		EP0,	CONDENSER, Air Conditioning
					ER0	
9	55037 441AA	1	J		EP0	ACCUMULATOR, Suction Line
10	4897 614AA	1	J		EP0	SWITCH, A/C Cycling
-11	4723 029	1			EP0	VALVE, A/C Discharge Line Check
12	5503 6303	1	J		EP0,	BRACKET, Accumulator
					ER0	
13						NUT, (NOT SERVICED)
14	55036 206AB	1				BAND, Accumulator Retaining, Accumulator Support
15						SCREW, (NOT SERVICED)
16	#55037 555AB	1				LABEL, Refrigerant
17						CLIP, A/C Quick Disconnect
	4596 152	1	J			
	4596 153	1				Quick (Suction) Connect
18	4596 153	1				CLIP, A/C Quick Disconnect, (Discharge) Connect

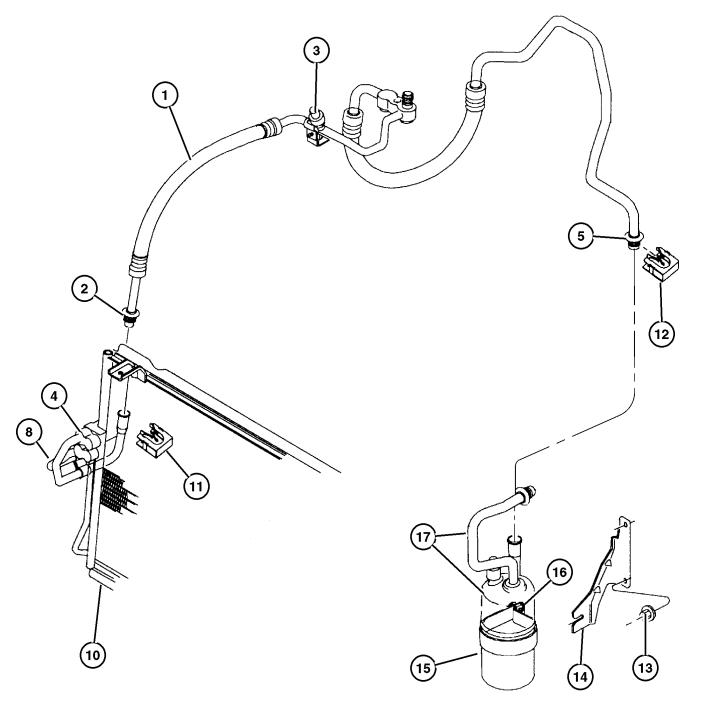
P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Plumbing, Hevac 2.5L Engine, RHD Figure 024-230

PART



ote: Sal	es Code EP0 = 2.	5L Gas	Engine ve	<u> </u>		
lote: Sal	es Code ER0 = 4.	.0L Gas	s Engine ve	)		
1	#55037 503AA	1			EP0	LINE, A/C Discharge
2	4740 401	2	U		EP0,	O RING, A/C Suction Line
					ER0	
3	4897 617AA	1			EP0	SWITCH, A/C High Pressure Cut Off
4	5503 6292	1	U		EP0,	LINE, A/C Liquid
					ER0	
5	4741 705	2	J		EP0,	O RING, A/C Liquid Line
					ER0	
-6	55036 782AB	2	U		EP0,	RETAINER, A/C Supply Line, Supply Line
					ER0	
-7	5503 6022	2				CLIP, A/C Liquid Line
8	#55037 510AA	1	U		EP0,	TUBE, A/C Liquid Line
					ER0	
-9	4723 029	1	U		EP0	VALVE, A/C Discharge Line Check
10	#55037 513AA	1	U		EP0,	CONDENSER, Air Conditioning
					ER0	
11	4596 152	2	U			CLIP, A/C Quick Disconnect
12	4596 153	1				CLIP, A/C Quick Disconnect
13						NUT, (NOT SERVICED)
14	5503 6304	1	U			BRACKET, Accumulator
15	55036 206AB	1				BAND, Accumulator Retaining, Accumulator Support
16						SCREW, (NOT SERVICED)
17	55037 442AA	1	U		EP0,	ACCUMULATOR, Suction Line
					ER0	

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

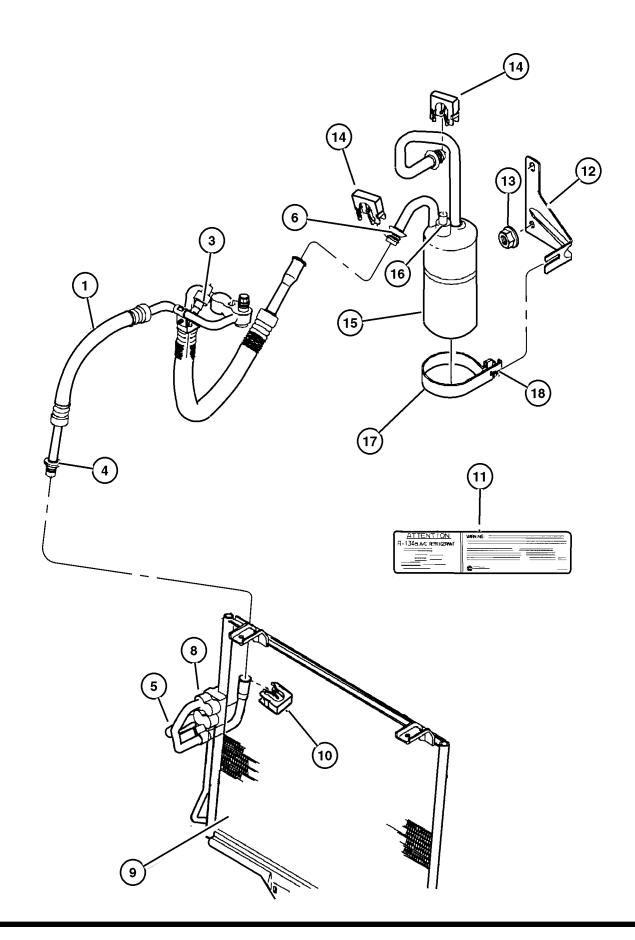
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

## Plumbing, Hevac 4.0L Engine Figure 024-235

PART



ITEM	NUMBER	QTY	LINE	BODY	ENGINE	DESCRIPTION
			•			
Note: Sale	es Code ER0 = 4	.0L Ga	s Engine v	е		
Note: Sale	es Code EP0 = 2	.5L Ga	s Engine v	е		
1	#55037 506AA	1			ER0	LINE, A/C Discharge
-2	4796 666	2			ER0	O RING, A/C Discharge Line
3	4897 617AA	1			ER0	SWITCH, A/C High Pressure Cut Off
4						O RING, A/C Suction Line
	4740 401	2	J		ER0	
	4796 667	1	J		ER0	To Compressor
5	#55037 505AA	1	J		EP0,	LINE, A/C Liquid
					ER0	
6	4741 705	2	J		EP0,	O RING, A/C Liquid Line
					ER0	
-7	4723 029	2			ER0	VALVE, A/C Discharge Line Check
8	5503 6022	2				CLIP, A/C Liquid Line
9	#55037 512AA	1	J		EP0,	CONDENSER, Air Conditioning
					ER0	
10	4596 152	1	J			CLIP, A/C Quick Disconnect
11	#55037 555AB	1				LABEL, Refrigerant
12	5503 6303	1	J		EP0,	BRACKET, Accumulator
					ER0	
13						NUT, (NOT SERVICED)
14	4596 152	1	J			CLIP, A/C Quick Disconnect
15	#55037 508AA	1	J		ER0	ACCUMULATOR, Suction Line
16	4897 614AA	1	J		ER0	SWITCH, A/C Cycling
17	55036 206AB	1				BAND, Accumulator Retaining, Accumulator Support
18						SCREW, (NOT SERVICED)

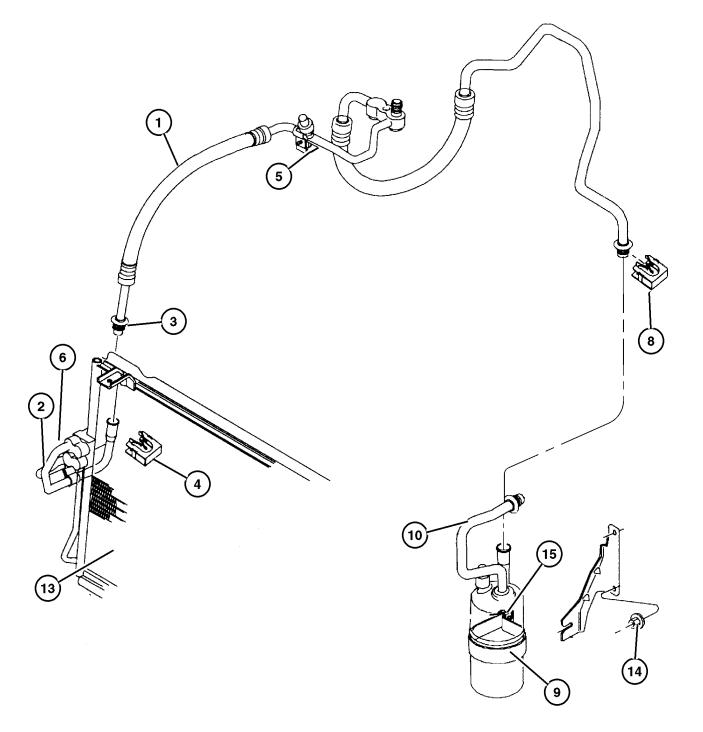
JEEP WRANGLER (TJ) SERIES LINE

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Pluming, Hevac 4.0L Engine, RHD Figure 024-240

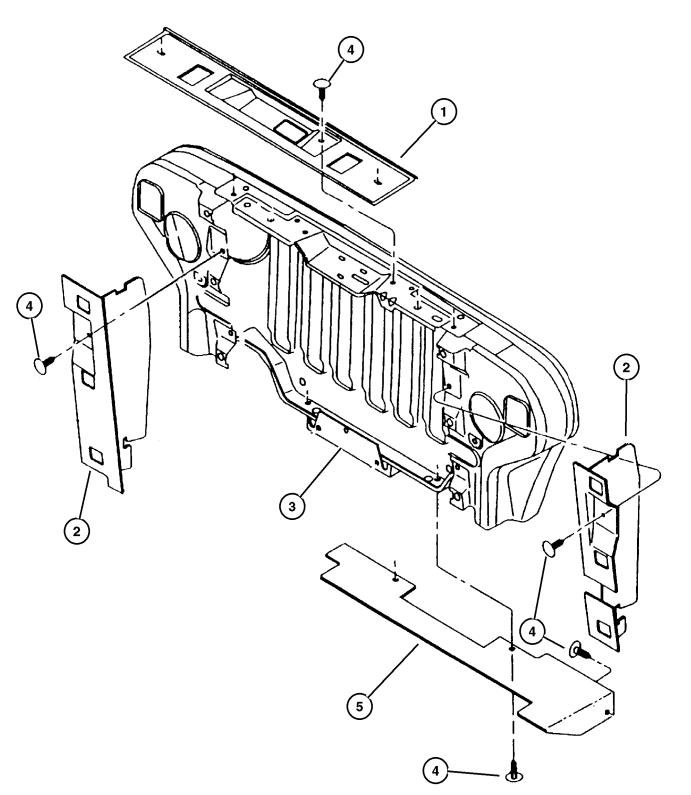
PART



ITEM	NUMBER	QTY	LINE	BODY	ENGINE	DESCRIPTION	
Note: Sal	es Code ER0 = 4	.0L Ga	s Engine v	re			
Note: Sal	es Code EP0 = 2	.5L Ga	s Engine v	e			
1	#55037 506AA	1			ER0	LINE, A/C Discharge	
2	5503 6292	1	U		EP0,	LINE, A/C Liquid	
					ER0		
3	4741 705	2	J		EP0,	O RING, A/C Liquid Line	
					ER0		
4	5503 6022	2				CLIP, A/C Liquid Line	
5	55036 782AB	2	U		EP0,	RETAINER, A/C Supply Line	
					ER0		
6	#55037 510AA	1	U		EP0,	TUBE, A/C Liquid Line	
					ER0		
-7	4596 152	2	U			CLIP, A/C Quick Disconnect	
8	5503 6304	1	U			BRACKET, Accumulator	
9	55036 206AB	1				BAND, Accumulator Retaining, Support	
10	55037 442AA	1	U		EP0,	ACCUMULATOR, Suction Line	
					ER0		
-11	4723 029	1	U		ER0	VALVE, A/C Discharge Line Check	
-12	4596 153	1				CLIP, A/C Quick Disconnect	
13	#55037 513AA	1	U		EP0,	CONDENSER, Air Conditioning	
					ER0	,	
14						NUT, (NOT SERVICED)	
15						SCREW, (NOT SERVICED)	

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



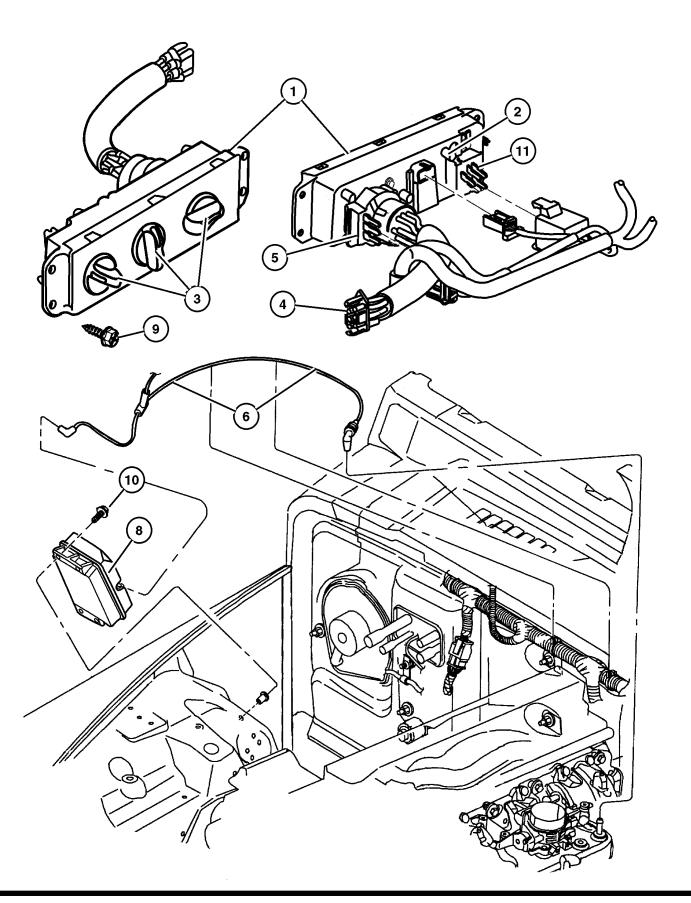
024	4-245						
		PART					
_	ITEM	NUMBER	QTY	LINE	BODY	ENGINE	DESCRIPTION
	1	5503 6369	1				SEAL, Condenser
	2	55036 866AC	1				SEAL, Condenser
		5503 6867	1				SEAL, Condenser, Condenser to Grille
		6030 441	12				PIN, Retainer, Push
_	5	5503 6369	1				SEAL, Condenser, Lower
_							
_							
_							
_							_
_							
_							

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wr
P=Sahara

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Control, Heater And A/c Figure 024-310



ITEM	PART NUMBER	QTY	LINE	BODY	ENGINE	DESCRIPTION
	•				•	
Jota: Salas	Code EP0 = 2	51 Ga	s Engine v	Δ		
	Code ER0 = 4		<u>_</u>			
1010. <b>G</b> aloo	Codo Erro – 1	.o <u>L</u>	o Engino v	· ·		CONTROL UNIT, Air Conditiing
•	55037 472AB	1				without A/C
	55037 473AB	1				with A/C
2	5013 829AA	1				BULB, Heater and A/C Control
3	5011 218AB	3				KNOB, A/C And Heater Control - Rotary
4		•				HARNESS, A/C And Heater Vacuum
-	5013 830AA	1				without A/C
	5013 831AA	1				with A/C
5						SWITCH, A/C and Heater Vacuum
	5013 832AA	1				without A/C
	5013 833AA	1				with A/C
6						HOSE AND VALVE, Vacuum
	55036 353AC	1	U		EP0	
	55037 393AC	1	J		EP0	
-7	5503 7314	1	J			CLIP, Vacuum Harness
8	5503 5614	1				RESERVOIR, Vacuum, Cruise Control
9	6034 205	1				SCREW, Pan Head, .19-32x.625
10	6034 949	4				SCREW, M4.2x1.69x19.05
11	5011 214AA	1				SWITCH, Blower Control

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)
P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

1	

	s Code EP0 = 2					
lote: Sale:	s Code ER0 = 4	.0L Ga	s Engine v	⁄e		
1						COMPRESSOR, Air Conditioning
	55037 432AA	1			EP0	
	55116 144AB	1			ER0	
-2						CLUTCH, A/C Compressor, Shim Package
	5014 092AA	1			EP0	
	5014 415AA	1			ER0	
-3						COIL, Air Conditioning Clutch
	5003 681AA	1			EP0	
		1			ER0	
-4						PULLEY HUB KIT, A/C Compressor
	4720 834	1			EP0	
		1			ER0	
-5						SNAP RING KIT, A/C Clutch
	5264 454	1			EP0	
		1			ER0	
-6						MANIFOLD KIT, A/C Compressor
	5014 093AA	1			EP0	
	5014 413AA	1			ER0	
-7						SEAL, Manifold To Compressor
	4728 854	1			EP0	
		1			ER0	
-8	8230 0102	1				LUBRICANT, Oil, 75w90

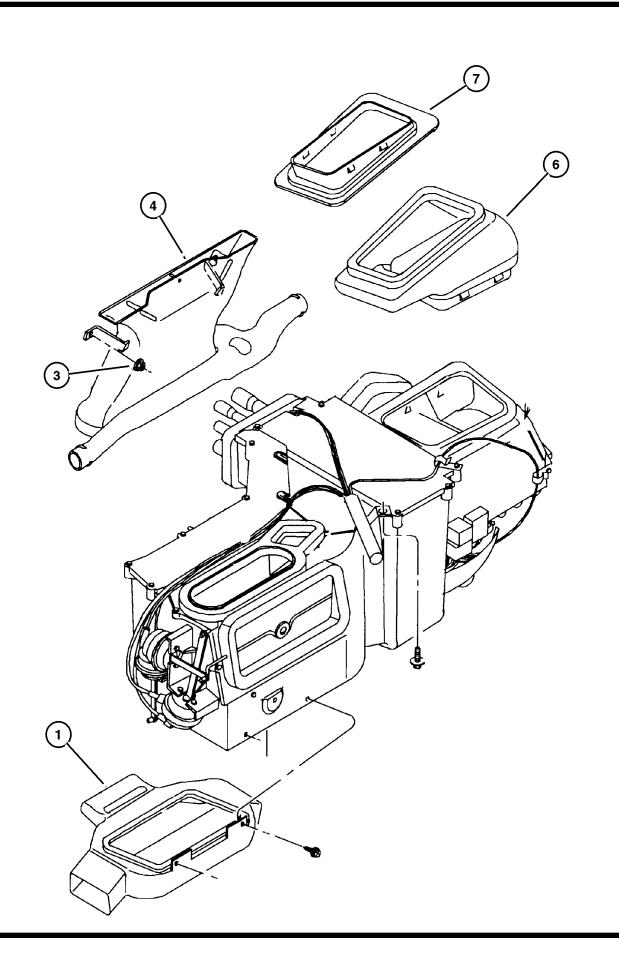
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wr
P=Sahara

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### **Ducts, Heater And A/c** Figure 024-610

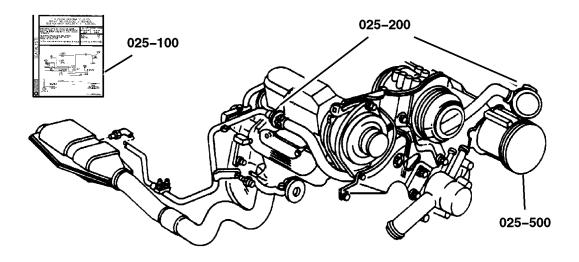


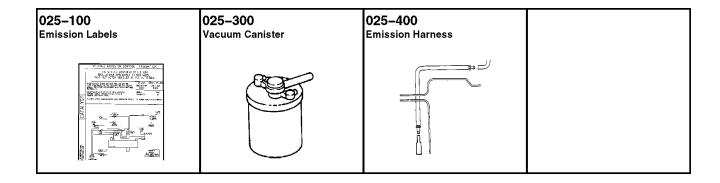
	PART					
ITEM	NUMBER	QTY	LINE	BODY	ENGINE	DESCRIPTION
1						DUCT, Floor Distribution
	4874 088	1	J			
	4874 089	1	U			
-2						DUCT, A/C Outlet
	5511 5158	1	J			
	5511 5715	1	U			
3	6100 839	2				NUT, Push, M5
4						DUCT, Door Demister
	5511 5576	1	J			
	5511 5577	1	U			
-5						ADAPTER, Demister
	5503 6309	1	J			
	5503 6308	1	U			
6						DUCT, Fresh Air
	55037 540AA	1	J			
	55037 541AA	1	U			
7						COLLAR, Plenum
	55036 474AC	1	J	•	•	
	55036 497AC	1	U			

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Group – 025 Emission Systems





### **GROUP 25 - Emission Systems**

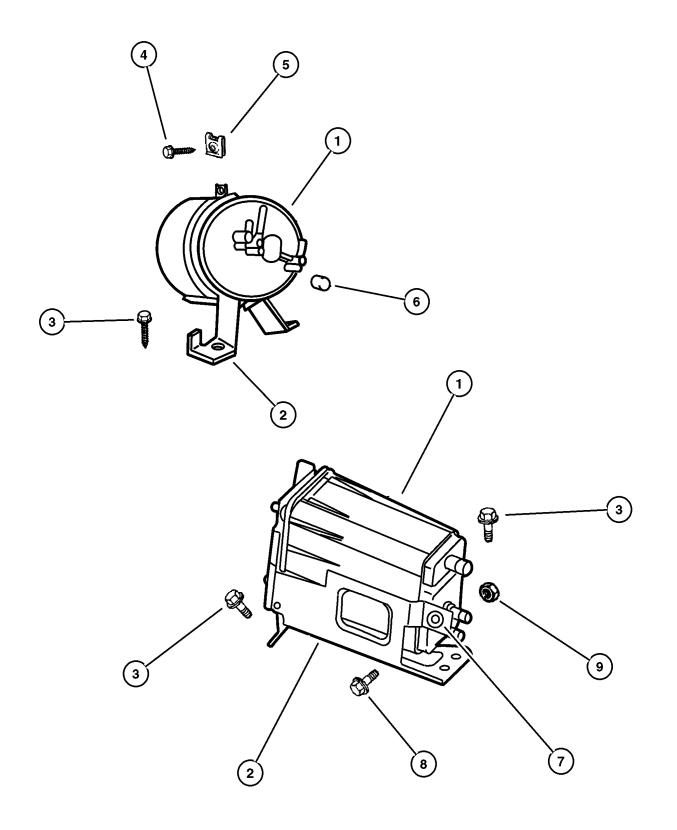
Illustration Title	Group-Fig. No
Emission Labels	
Emission Labels 2.5L (EPE), 4.0L (ERH) Engine	Fig. 025-110
Vacuum Canister	
Vacuum Canister	Fig. 025-315
<b>Emission Harness</b>	
Emission Control Vacuum Harness 2.5L (EPE), 4.0 (ERH) Engine	Fig. 025-410
Leak Detection Pump	Fig. 025-420

## Emission Labels 2.5L (EPE), 4.0L (ERH) Engine Figure 025-110

	1		
	VEHICLE EMISSION CONTROL	INFORMA	NOITA
	THIS VEHICLE CONFORMS TO REGULATIONS APPLICABLE TO YEAR NEW MOTOR VEHICLES AT	1994 MODE	
	*BASIC IGNITION TIMING AND IDLE FUEL/AIR MIXTURE HAVE BEEN PRESET AT THE FACTORY. SEE THE SERVICE MANUAL FOR PROPER PROCEDURES AND OTHER ADDITIONAL INFORMATION.	2.2 LITER MCR2.5V5HHP7 MCRVB	SPARK PLUGS .035 in. GAP RNI2YC
	*ADJUSTMENTS MADE BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURES MAY VIOLATE FEDERAL AND STATE LAWS.	IDLE * TIMING BTC	<u>MAN</u> 12°
YST	CAUTION: APPLY PARKING BRAKE WHEN SERVICING VEHICLE	NO OTHER ADJU	STMENTS NEEDED
CATALYSI	ELECTRIC EGR TRANSDUCER	FILTER	TO CRUISE CONTROL
<u>O</u>	PURGE SOLENDID  PARESSURE EGR VALVE  THROTTLE  CHECK VALVE  ORIFICE  ORIFICE  ORIFICE  ORIFICE  ORIFICE  VALVE  THROTTLE  BOOY	HEATED AIR DIAPH	TO HEATER  TO HEATER  VC CONTROL  TED AIR SENSOR
CORPORATION	PRESSURE RELIEF/ ROLLOVER VALVE  FUEL TANK  VAPOR CANISTER	TO AIR CLEANE	AIR INJECTION  ASPIRATOR  TO  R SILENCER CATALYST  OPTIONAL VACUUM  OPERATE ACCESSORIES

	PART	o=:		2027	-Ne	TD 4		DECODINE
ITEM	NUMBER	QTY	LINE	BODY	ENGINE	TRANS		DESCRIPTION
LOTE ED	- 0 El D		EDII 4	01 D T				
	==2.5L Power 7	ech I-4	, ERH= 4.	0l Power I	ech I-6. ve	!	IADEL Emi	ingian
1	#53032 246AA	1			EPE		LABEL, Emi	ssion
	#53032 240AA #53032 247AA				EPE		Canada	
	#53032 248AA				EPE			Europe III
	#53032 250AA				EPE		California	Laropo III
	0000= =00	1			EPE		Northeast	ern States
	#53032 253AA	1			ERH		Federal	
	#53032 254AA	1			ERH		Canada	
:	#53032 258AA	1			ERH		Europe II	
	#53032 259AA	1			ERH		California	
		1			ERH		Northeast	
:	#53032 261AA	1			ERH		Europe III	
EP WRANG								
ERIES =Sport	LINE J = Wrangler 4\	WD		DY =93.4 WB	ENGINE EPE, EE	0 = 2.5L Pov	wer Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
=SÉ	U = Wrangler 4	WD (RH		-JJ.+ VVD	ERH, EF	R0 = 2.3L Po	wer Tech	DDQ = 5 Spd. Manual
=Sahara								DDD = 5 Speed HD Manual DG0 = Auto Trans.
								DBB = Manual Trans.
								DD0 = All 5 Speed Manual

PART



ITEM	NUMBER	QTY	LINE	BODY	ENGINE	TRANS	DESCRIPTION
ote;EPC	)= All 2.5 Gas En	gines,	ERO= All 4	4.0 Gas Er	ngines. ve		OANUOTED V
1	50004 00445				<b>-D</b> 0		CANISTER, Vapor
	53031 904AB	1			EP0,		Europe II, Leaded Gas
	5000 0000				ER0		- W
	5303 0838	1	U		ER0		Europe III
		1	J		ER0		Europe III
		1			EP0,		Federal, California
2					ER0		BRACKET, Vapor Canister
	53013 031AB	1			EP0,		Federal, California
	55015 051AB	'			ER0		rederal, California
	53030 617AC	1			EP0,		Europe II, Leaded Gas
	00000 017710	·			ER0		Europe II, Leaded Gas
	53013 031AB	1	J		ER0		Europe III
	#53013 164AA		Ü		ER0		Europe III
3	# 00010 10 H u t	•	Ū		2.10		SCREW, M6x1.00x20.00, (NOT SERVICED)
4	6035 399	1			EP0,		SCREW, .25-20
<u> </u>		-			ER0		
5	0153 355	1			EP0,		U-NUT, .25-20
					ER0		,
6	4192 074	1			EP0,		CAP, Vapor Canister
					ER0		
7	4669 177	2			EP0,		GROMMET, Air Cleaner Bracket
					ER0		
8	6101 452	1			EP0,		SCREW AND WASHER, Hex Head, M8x1.25x2
					ER0		
9	6101 467	1			EP0,		NUT, Hex Flange, M8x1.25
					ER0		

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

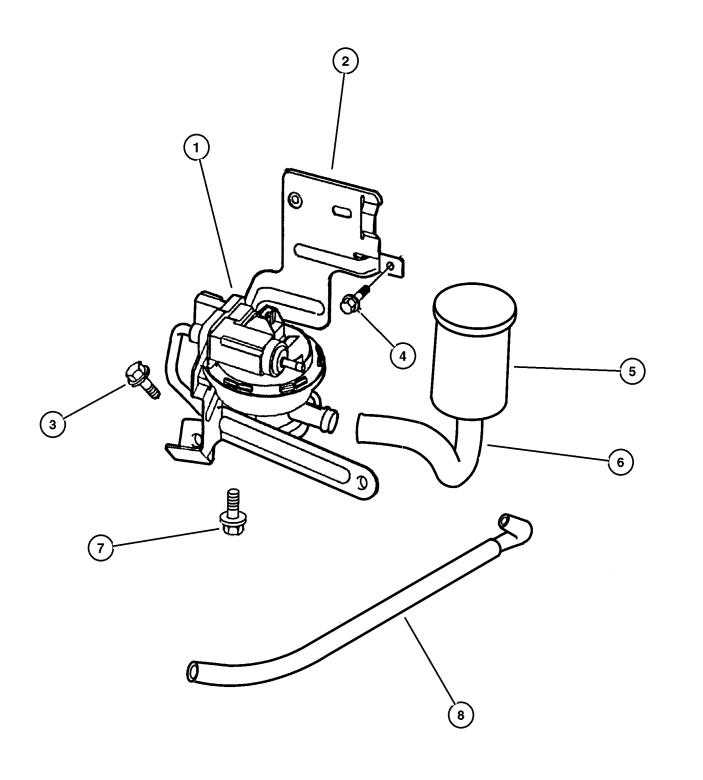
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Emission Control Vacuum Harness 2.5L (EPE), 4.0 (ERH) Engine Figure 025-410

3		2

	PART						
ITEM	NUMBER	QTY	LINE	BODY	ENGINE	TRANS	DESCRIPTION
OTE: EE	00 411 0 51 0	<b>-</b>	- EDO AII	401 5			
1	20=All 2.5L Gas 4669 475AB	Engines	S ERU=AII	4.0L Engir	EP0,	9	OLENOID, Duty Cycle Purge
'	4009 47 JAB	'			ER0	3	OLLINOID, Duty Cycle I dige
2	4796 704	1			EP0,	R	RACKET, Duty Cycle Purge Solenoid, w/Bushi
2	4730 704	'			ER0	٥	TRACKET, Duty Cycle Funge Goleriola, Wibashi
3					2110	Н	ARNESS, Vacuum Canister Purge
	4854 163AB	1			ER0		[Emissions- Europe II]
	4854 160	1			EP0		Emissions- Europe III
	4854 133AB	1			EP0		Emissions - California
	4854 134AC	1	J		ER0		Emissions - Federal
	#53013 326AA	1	U		ER0		Emissions - EuropeanIII
							·
EP WRANG	GLER (TJ)						
RIES	LINE			DDY	ENGINE		TRANSMISSION
EP WRANG	LINE J = Wrangler 4\	WD (RL)	77:	DDY =93.4 WB	EPE, EP	0 = 2.5L Power	Tech DGG, DGD = 32RH 3 Spd. Auto.
RIES Sport SE	LINE	WD WD (RH	77:		EPE, EP		Tech DGG, DGD = 32RH 3 Spd. Auto. r Tech DDQ = 5 Spd. Manual
RIES	LINE J = Wrangler 4\	WD WD (RH	77:		EPE, EP	0 = 2.5L Power	Tech DGG, DGD = 32RH 3 Spd. Auto.  r Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual DG0 = Auto Trans.
RIES Sport SE	LINE J = Wrangler 4\	WD WD (RH	77:		EPE, EP	0 = 2.5L Power	r Tech DGG, DGD = 32RH 3 Spd. Auto. r Tech DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual

## Leak Detection Pump Figure 025-420



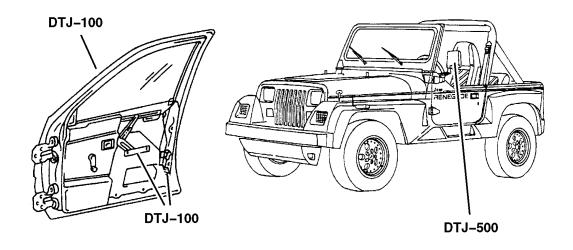
	PART						
ITEM	NUMBER	QTY	LINE	BODY	ENGINE	TRANS	DESCRIPTION
	-						
Note: EPO	= All 2.5 Gas E	naines.	ERO= All	4.0 Gas E	naines, ve		
1	53013 114AA		J		EP0,		PUMP, Leak Detection
					ER0		
2	4854 172	1	J		EP0,		BRACKET, Leak Detection Pump
					ER0		
3							SCREW, M6x1.00x20.00, (NOT SERVICED)
4							SCREW, M6x1.00x11.00, (NOT SERVICED)
5	4612 901	1	J		EP0,		FILTER, Fuel Vapor Vent
					ER0		
6	4854 195	1	J		EP0,		HOSE, Leak Detection Pump
					ER0		
7	6035 482	3	J		EP0,		SCREW, Tapping, .19-16x.375
					ER0		
8	4854 195AC	1	J		EP0,		HOSE, Leak Detection Pump to Canister
					ER0		

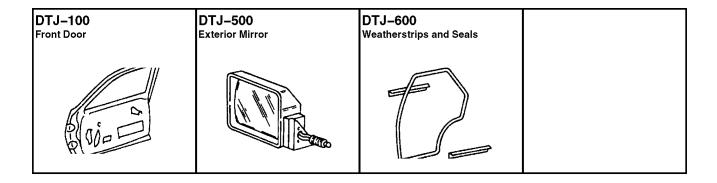
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)
P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## **Group – DTJ**

### **Doors and Related Parts**

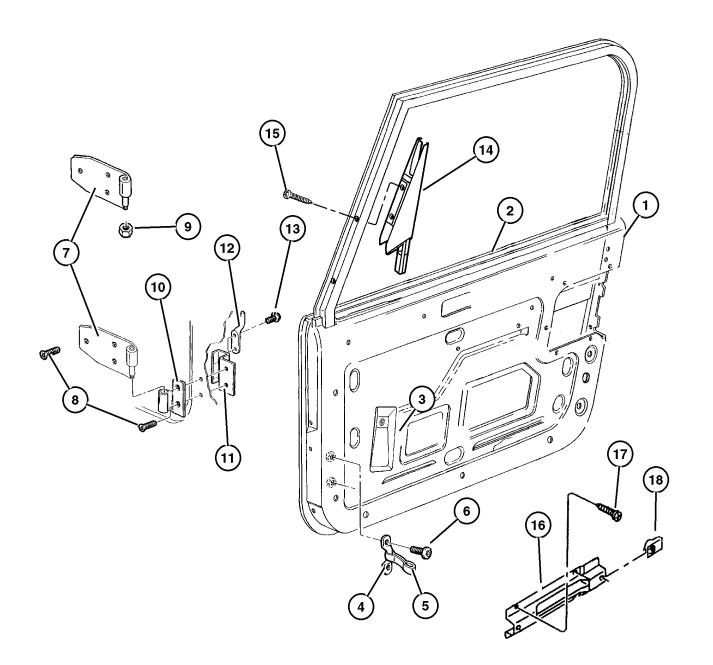




#### **GROUP DTJ - Doors and Related Parts**

Illustration Title	Group-Fig. No
Front Door	
Door, Full Front Shell And Hinges	Fig. DTJ-110
Door, Full Front Glass And Regulator	Fig. DTJ-120
Door, Full Front Lock And Controls	Fig. DTJ-130
Door, Half Front Shell And Hinges	Fig. DTJ-160
Door, Half Front Lock And Controls	Fig. DTJ-170
Exterior Mirror	
Mirror, Exterior	Fig. DTJ-510
Weatherstrips and Seals	
Door Weatherstrips And Runs	Fig. DTJ-610

## Door, Full Front Shell And Hinges Figure DTJ-110

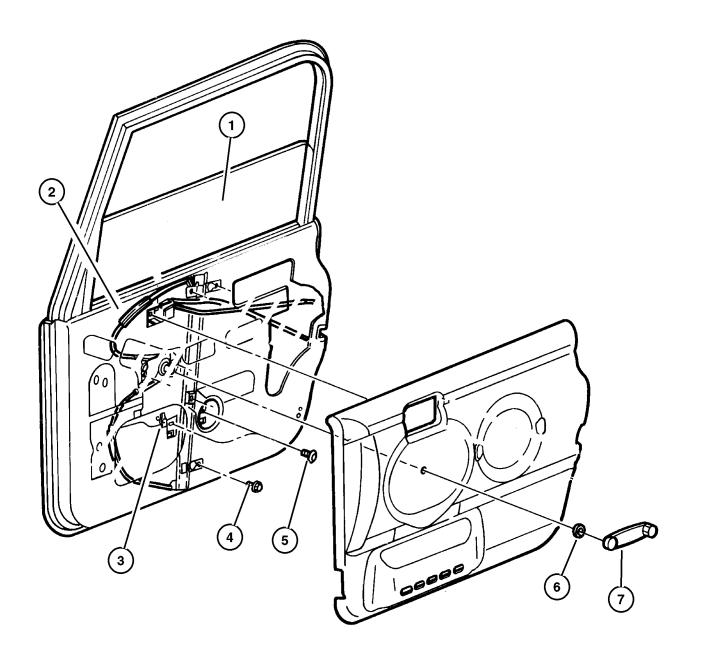


		PART					
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
	1						DOOR, Front, Shell
_		55176 536AC	1				Right
		55176 537AC	1				Left
	2						PANEL, Door Outer
		5517 6540	1				Right
		5517 6541	1				Left
	3						WATERSHIELD, Front Door
		55175 786AD	1				Right
		55175 787AD	1				Left
	4	5501 3666	2				FOOTMAN LOOP, Hold Down
	5	5517 6339	2				CHECK, Front Door
	6	6036 102AA	4				SCREW, .19-24.50
	7						HINGE, Door Half
		5517 6366	1				Lower Right
		5517 6367	1				Lower Left
		5517 6368	1				Upper Right
		5517 6369	1				Upper Left
	8	6504 443	12				SCREW
	9	6504 417	4				NUT, Hex, M8x1.25
	10						HINGE, Body Half
		55075 560AB	1				Lower Body Half, Right
		55075 561AB	1				Lower Body Half, Left
	11	J545 9281	2				TAPPING PLATE, Door Hinge Body Half
	12	J545 9286	2				PIN, Restraint Strap
	13	6501 979	2				SCREW AND WASHER, Hex Head, M6x1x17
	14						PANEL, Door Outer
		55176 568AB	1				Sail, Right
		55176 569AB	1				Sail, Left
	15						SCREW, (NOT SERVICED)
	16	55175 848AC	2				BRACKET, Grab Handle
	17						SCREW, (NOT SERVICED)
	18	6504 993AA	4				NUT
_							

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Door, Full Front Glass And Regulator Figure DTJ-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
1	5517 5324	1				GLASS, Door, Right
2						REGULATOR, Front Door Window
	5507 6024	1				Right
	5507 6025	1				Left
3	5517 6412	4				GROMMET, Body
4						SCREW, (NOT SERVICED)
5	6035 224	4				SCREW, Pan Head Special, .25x10x.625
6	5507 6218	2				SPACER, Door Handle
7	FW80 PX9	2				HANDLE, Window Regulator, Glass

P=Sahara

JEEP WRANGLER (TJ) SERIES LINE

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) H=Sport L=SE

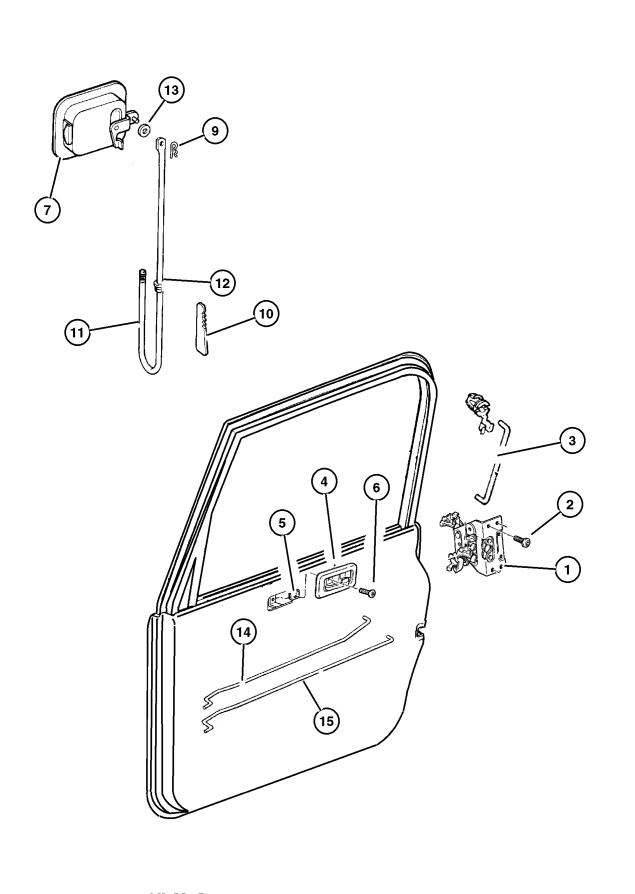
BODY 77=93.4 WB

**ENGINE** EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

## Door, Full Front Lock And Controls Figure DTJ-130



ITE 8.4	PART	OTV		OFFICE	BODY	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
4						LATCH Front Door
1	55075 990AE	1				LATCH, Front Door
						Right
0	55075 991AE	1				Left
2	6033 876	6				SCREW, Tapping, M6.3x1.8x38.1
3	5507 5989	2				LINK, Latch Locking
4						HANDLE, Inside Release
	55176 476AB	1				Right
	55176 477AB	1				Left
5	6503 998	2				NUT, U Multi Thread, M5 x .80
6	6505 026AA	2				SCREW, M5x16, Remote Control
7						HANDLE, Exterior Door
	55176 382AE	1				Right
	55176 383AE	1				Left
-8	6505 026AA	2				SCREW, M5x16
9	J400 5122	2				PIN, Hitch
10	5507 6221	4				KEEPER, Outside Handle
11						LINK, Latch Release
	5507 5992	1				Exterior Handle to Latch, Right
	5507 5993	1				Exterior Handle to Latch, Left
12	5517 6399	2				BUSHING, Door Handle
13						WASHER, (NOT SERVICED)
14						LINK, Door Latch
	55176 628AB	1				Right
	55176 629AB	1				Left
15	00110020112	•				LINK, Door Latch
	5517 6630	1				Right
	5517 6631	1				Left
	3317 0031					Leit

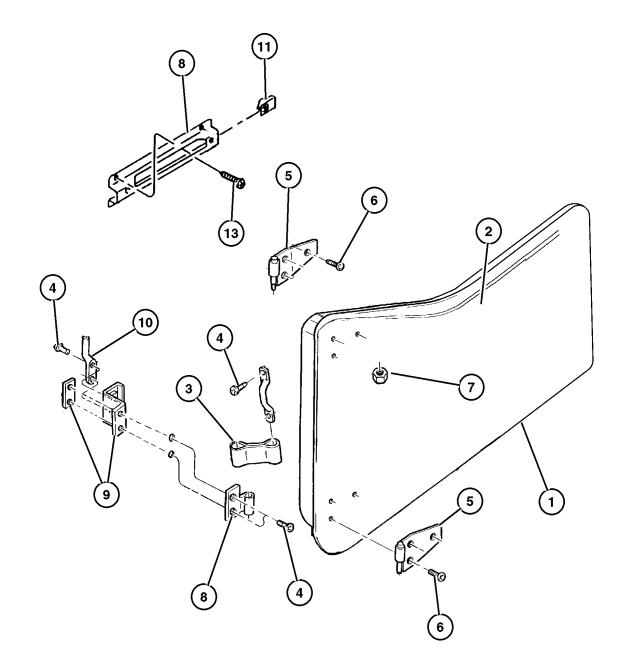
P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Door, Half Front Shell And Hinges Figure DTJ-160



	PART					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
1						DOOR, Front
	55174 846AB	1				Right
	55174 847AB	1				Left
2						PANEL, Door Outer
	5517 5196	1				Right
	5517 5197	1				Left
3	5517 6339	2				CHECK, Front Door
4	6035 757	8				SCREW
5						HINGE, Door Half
	5517 6366	1				Lower, Right
	5517 6367	1				Lower, Left
	5517 6368	1				Upper, Right
	5517 6369	1				Upper, Left
6	6504 443	12				SCREW
7	6504 417	4				NUT, Hex, M8x1.25
8						HINGE, Body Half
	55075 560AB	1				Lower Body Half, Right
	55075 561AB	1				Lower Body Half, Left
9	J545 9281	2				TAPPING PLATE, Door Hinge Body Half
10	J545 9286	2				PIN, Restraint Strap
11	6504 993AA	4				NUT
-12	55175 849AC	2				BRACKET, Grab Handle
13						SCREW, (NOT SERVICED)

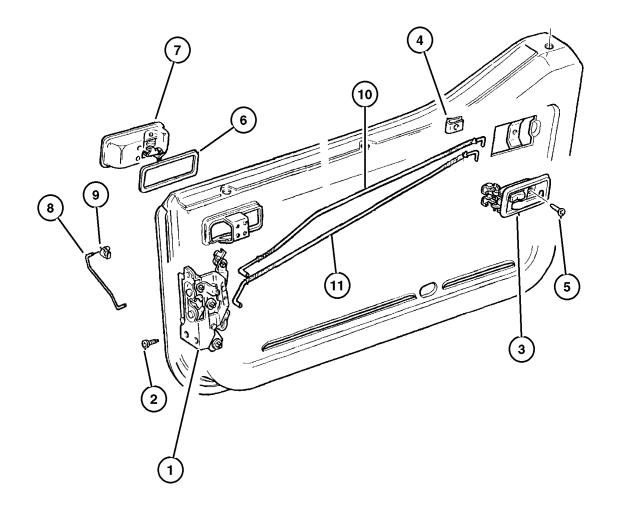
P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Door, Half Front Lock And Controls Figure DTJ-170



ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
1						LATCH, Front Door
•	55075 982AB	1				Right
	55075 983AB	1				Left
2	6033 876	6				SCREW, Tapping, M6.3x1.8x38.1, Latch
3	0033 870	U				HANDLE, Inside Release
	55176 476AB	1				Right
	55176 477AB	1				Left
4	55176 477AB 55075 974AB	2				
4						LINK, Latch Locking
5	6505 026AA	2				SCREW, M5x16
6	J374 3608	2				SEAL, Handle, Exterior Handle
7		_				HANDLE, Exterior Door
	55176 548AB	1				Right
	55176 549AB	1				Left
8						LINK, Latch Release
	5507 5976	1				Right
	5507 5977	1				Left
9	6503 998	2				NUT, U Multi Thread, M5 x .80
10						LINK, Door Latch
	5517 6626	1				Right
	5517 6627	1				Left
11						LINK, Door Latch
	5517 6624	1				Right
	5517 6625	1				Left

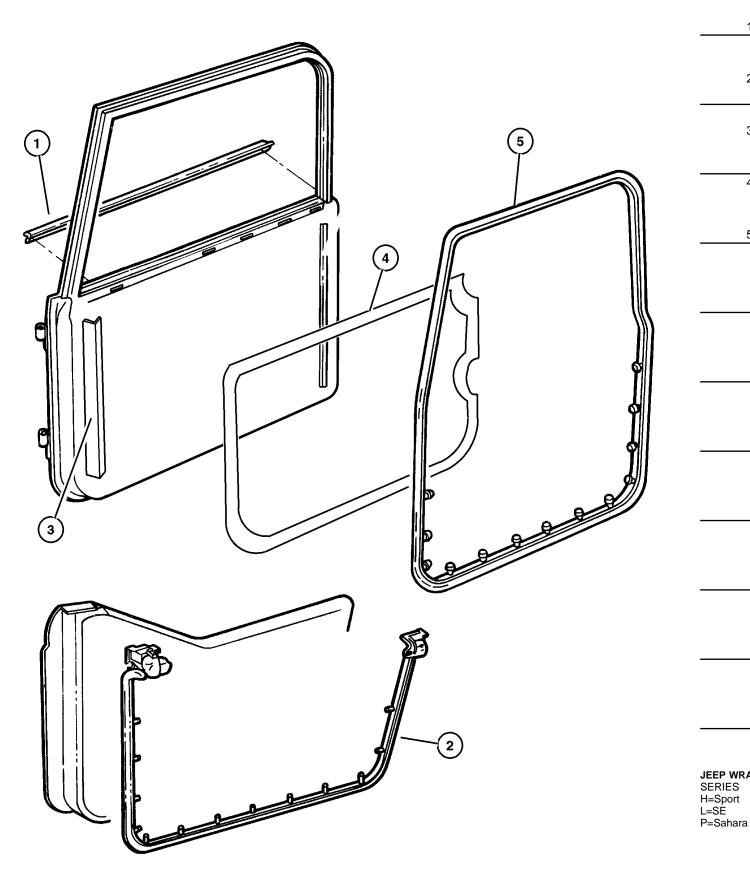
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

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	Note: Sale	29 C
	Note: Oak	0
	Note: Sale	es C
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		5 5
	_	5
	2	6
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(2)		

	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY		DESCRIPTION			
ve										
Note: Sales	Code GSE =	Mirror F	Right ve							
Note: Sales Code GRE = Mirror Left ve										
Note: Sales Code GSV = Mirror Right Manual ve										
Note: Sales	Code GRV =	Mirror L	.eft Manua	l ve						
1						MIRROR, Outside Rea	arview			
	5515 4880	1				GSE, Right				
	5515 4881	1				GSE, Left				
	5515 4882	1	J			GSV, Right				
	5515 4883	1	J			GRV, Left				
	5515 5588	1	J			Middle East, Right				
	5515 5589	1	J			Middle East, Left				
2	6034 566	6				SCREW, Tapping Flar	nge Head, .25-20x.875, Mirror			
							_			
							-			
JEEP WRANGLE	ER (TJ) —									
SERIES	LINE			DY	ENGINE		TRANSMISSION			
H=Sport L=SE	J = Wrangler 4' U = Wrangler 4			=93.4 WB		P0 = 2.5L Power Tech R0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual			
P=Sahara	5 - Widilgioi 4	(1111)	-,			.0 - 1.02 / 00/01 100/1	DDD = 5 Speed HD Manual			
							DG0 = Auto Trans. DBB = Manual Trans.			
							DD0 = All 5 Speed Manual			

#### **Door Weatherstrips And Runs** Figure DTJ-610



	PART					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
1						WEATHERSTRIP, Door Belt
	55176 564AC	1				Right
	55176 565AC	1				Left
2						WEATHERSTRIP, Front Door
	55177 258AB	1				Right
	55177 259AB	1				Left
3						WEATHERSTRIP, Glass Channel Run
	55175 226AB	2				Weatherstrip
	55175 750AB	2				Channel
4						WATERSHIELD, Front Door
	55175 786AD	1				Right
	55175 787AD	1				Left
5						WEATHERSTRIP, Front Door
	55177 260AB	1				Right
	55177 261AB	1				Left

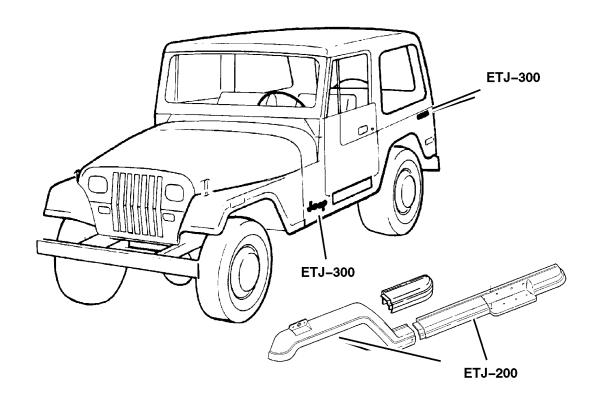
JEEP WRANGLER (TJ)

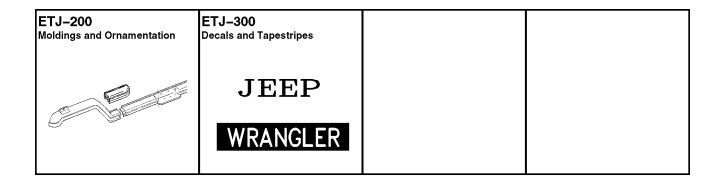
SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

## Group – ETJ

#### **Exterior Ornamentation**

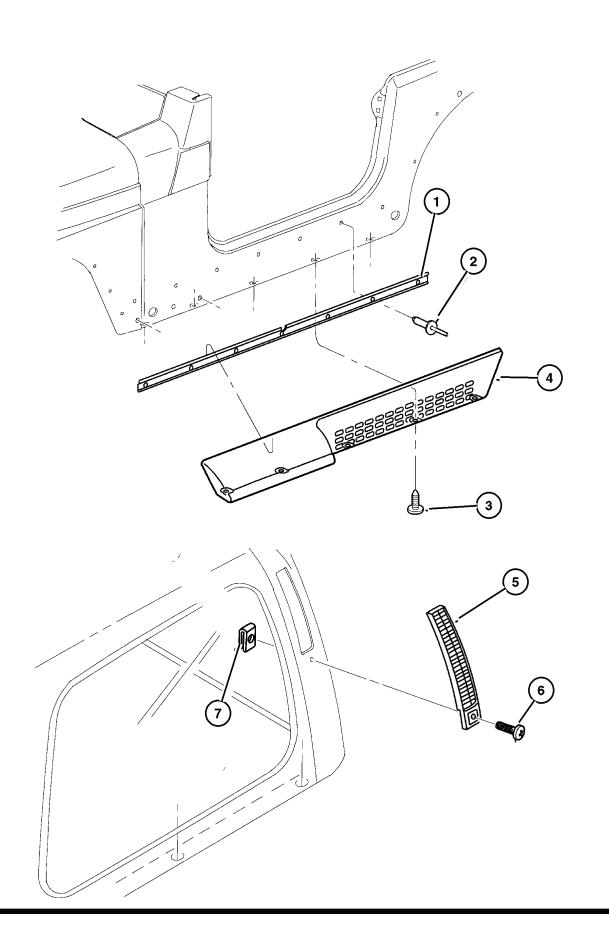




#### **GROUP ETJ - Exterior Ornamentation**

Illustration Title	Group-Fig. No.
Moldings and Ornamentation	
Mouldings	Fig. ETJ-210
Decals and Tapestripes	
Decals	Fig. ETJ-310

### Mouldings Figure ETJ-21



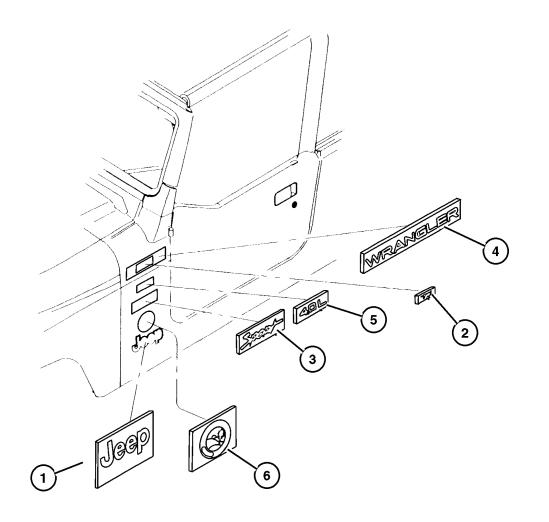
ET.	J-210						
		PART					
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION
_					·		
	1	55174 995AE	3 2		Р		RAIL, Sill Molding Hanger
	2	3420 1597	14		Р		RIVET, Dome Head Blind, .1875x.625
	3	6030 441	2	J			PIN, Retainer
	4						MOLDING, Body Side, Service Dealer Paint
		5DS7 6TX8	1		Р		Lower Sill, Right
		5DS7 7TX8	1		Р		Lower Sill, Left
	5						EXHAUSTER, Front Door
		5503 6306	1				Right
		5503 6307	1				Left
	6						SCREW, (NOT SERVICED)
	7						NUT, (NOT SERVICED)
	-8	5515 5566	2				PROTECTOR, Door Opening
_							

JEEP WRANGLER (TJ)
SERIES LINE
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L=SE U = Wrangler 4WD (RHD)
P=Sahara

BODY 77=93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### **Decals** Figure ETJ-310



TEM	NUMBER	QTY	LINE	SERIES	BODY	DESCRIPTION		
						DECAL Deducide IEED		
1						DECAL, Bodyside, JEEP		
	5FC8 4TA2	2				[KWP]		
	5FC8 4TA9	2		[KWR]				
2						DECAL		
	5FE5 6TA2	2	J			[KVP]		
	5FE5 6TA9	2	J			[KVR]		
3						DECAL, Bodyside, SPORT		
	5FC8 1HA2	2				[KFP]		
	5FC8 1HA9	2				[KFR]		
4						DECAL, Bodyside, Wrangler		
	5FC8 3TA2	2				[KXP]		
	5FC8 3TA9	2				[KXR]		
5						DECAL, 4.0L High Output		
	5FC8 5TA2	2				[KYP]		
	5FC8 5TA9	2				[KYR]		
6	5FE5 2WGK	2				DECAL, Sahara, [KBT]		
-7	5515 5566	2				PROTECTOR, Door Opening, Lower Door		
						• • • • • • • • • • • • • • • • • • • •		

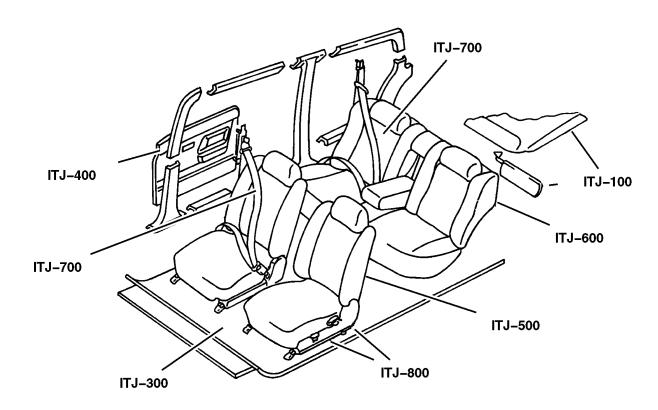
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

P=Sahara

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

# Group – ITJ Interior Trim

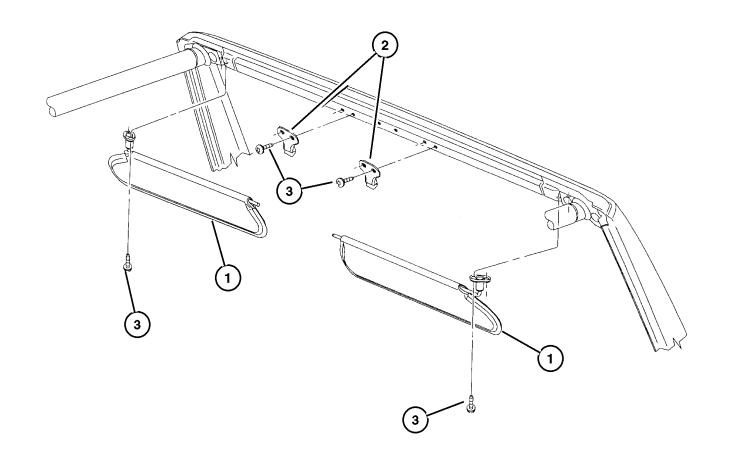


ITJ-100 Headliner and Visor	ITJ-300 Carpet and Tonneau Cover	ITJ-400 Door Trim Panels- Front and Sliding	ITJ-500 Front Seats and Attaching Parts
ITJ-600 Rear Seats and Attaching Parts	ITJ-700 Seat Belts-Front and Rear	ITJ-800 Adjusters, Covers, Shields, and Risers	

#### **GROUP ITJ - Interior Trim**

illustration little	Group-Fig. No
Headliner and Visor	
Sunvisors	Fig. ITJ-110
Carpet and Tonneau Cover	
Carpets And Interior Trim Panels	Fig. ITJ-310
Door Trim Panels- Front and Sliding	
Door Trim Panels Half Doors & Full Doors	Fig. ITJ-410
Front Seats and Attaching Parts	
Front Seats	Fig. ITJ-510
Rear Seats and Attaching Parts	
Seat Assemblies, Seat Covers Rear Seat	Fig. ITJ-610
Seat Belts-Front and Rear	
Seat Belts	Fig. ITJ-710
Adjusters, Covers, Shields, and Risers	
Seat Assemblies, Adjusters, Recliners	Fia. ITJ-810

#### **Sunvisors** Figure ITJ-110



ITEM	NUMBER	QTY	LINE	SERIES	BODY	TRIM	DESCRIPTION
1							VISOR
	5EP34 LAZAE	1	J				[AZ, K5], Right
	5EP34 RK5A	≣ 1	J				[KG], Right
	5EP35 LAZAE	≣ 1	J				[AZ, K5], Left
	5EP35 RK5AI	≣ 1	J				[KG], Left
	5FP02 LAZAE	1	U				[AZ, K5], Right
	5FP02 RK5AE	≣ 1	U				[KG], Right
	5FP03 LAZAE	1	U				[AZ, K5], Left
	5FP03 RK5AE	≣ 1	U				[KG], Left
2	55217 264AB	2					SUPPORT, Visor
3							SCREW, .164-18x.75, (NOT SERVICED)
-4							LABEL, Transfer Case Shift, (NOT REQUIRED)
-5							LABEL, Airbag, (NOT REQUIRED)
-6							LABEL, Air Bag Warning
	55315 001AA	1	J				CANADA, Passenger Airbag Disarm Warning
	55350 848AA	2	J				English/French

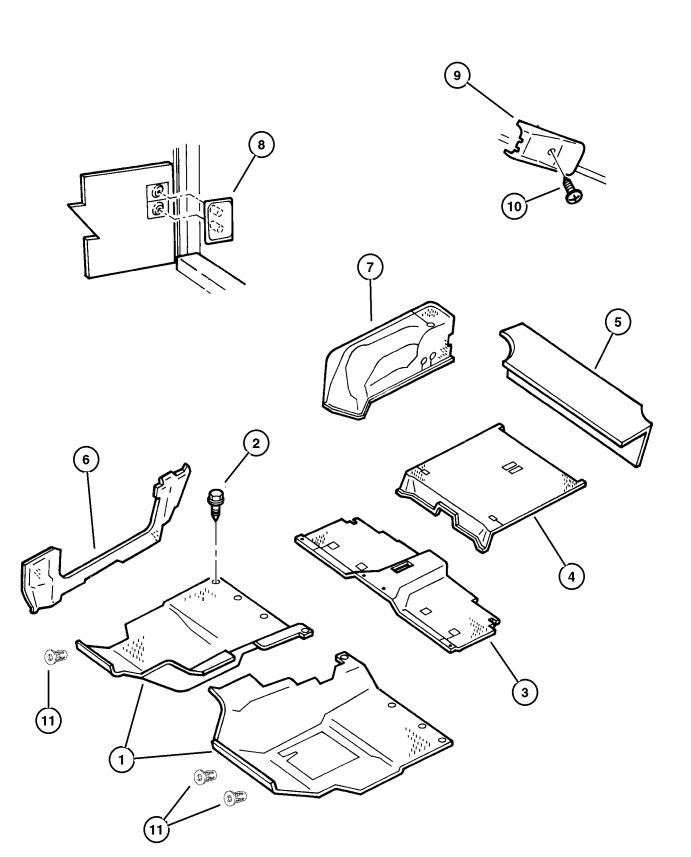
P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Carpets And Interior Trim Panels Figure ITJ-310

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	TRIM	DESCRIPTION
4							CARRET Form Floor
1	5FV51 LAZAD	) 1	1				CARPET, Front Floor
	5FV51 VK9AD		J J				[AZ], Left
			-				[KG, K5], Left
	5FW14 LAZAE 5FW14 VK9AE		U U				[AZ], Right [KG, K5], Right
	5FW14 VK9AI		U				
	5FW15 LAZAL		U				[AZ], Left [KG, K5], Left
	5FW50 LAZAF		_				
	5FW50 LAZAR		J J				[AZ], Right [KG, K5], Right
2	J400 7545	- 1 2	J				SCREW AND WASHER, Snap Head, .164-18x.375
3	J400 7545	2					CARPET, Rear Floor
3	5FV4 8LAZ	4					[AZ], With Full Console
	5FV4 8VK9	1 1					·
	5FV4 9LAZ	1					[KG, K5], With Full Console [AZ], With Mini Console
	5FV4 9LAZ 5FV4 9VK9	1					[KG, K5], With Mini Console
4	5FV4 9VK9	ļ					CARPET, Cargo Floor
4	5FW16 LAZAE	0 1					[AZ]
	5FW16 VK9A						[KG, K5]
5	SI WIO VICEAL	וכ					PANEL, Add A Trunk
3	5FV25 1AZAC	٠ 1					[AZ]
	5FV25 1K9AC						[AZ] [KG, K5]
6	31 VZ3 11(3AC						CARPET, Floor
U	5GA74 VK9AE	2 1					[KG], Right
	5GA75 VK9AE						[KG], Left
7	JOHN VINDIL	,					CARPET, Wheelhouse
	5FV16 LAZAC	: 1					[AZ], Right
	5FV16 VK9AC						[KG, K5], Right
	5FV17 LAZAD						[AZ], Left
	5FV17 VK9AD						[KG, K5], Left
8	31 VIII VIOAL	, 1					COVER, Wheelhouse Carpet, (NOT REQUIRED)
9	5521 7099	1					COVER, Contact Button
10	0021 7000	· ·					SCREW, .164-18x.500, (NOT SERVICED)
11							NUT, Push On
11	6503 274	5	U				1101, 1 4011 011
	0000 217	4	J				

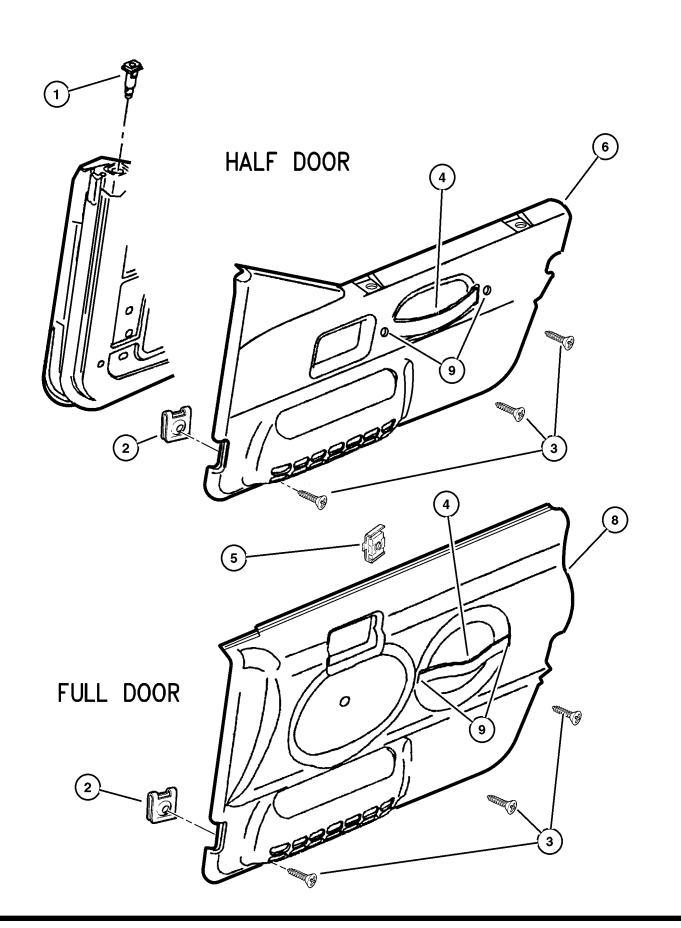
P=Sahara

JEEP WRANGLER (TJ)

SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### **Door Trim Panels Half Doors & Full Doors** Figure ITJ-410



	PART						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	TRIM	DESCRIPTION
1							GROMMET, Door Window Stabilizer
	5EJ6 4LAZ	6					[AZ]
	5EJ6 4RK5	6					[KG, K5]
2	3420 1872	4					NUT, Snap In, M4.2 x 1.41, Door Trim Mounting
3	6504 617	6					SCREW, M4.2-1.41x13
4	5ES4 3TAZ	1					HANDLE, Door Interior
5	6504 993AA	4					NUT, Door Pull Strap Mounting
6							PANEL, Door Trim
	5DY64 1K5AE	3 1					[KG, K5], Right
	5DY64 LAZAE	3 1					[AZ], Right
	5DY65 1K5AE	3 1					[KG, K5], Left
	5DY65 LAZAE	3 1					[AZ], Left
-7							PIN, Push
	5FP8 4LAZ	4					[AZ]
	5FP8 4RK5	4					[KG, K5]
8							PANEL, Door Trim
	5DY6 61K5	1					[KG, K5], Right
	5DY6 6LAZ	1					[AZ], Right
	5DY6 71K5	1					[KG, K5], Left
	5DY6 7LAZ	1					[AZ], Left
9	6035 747	2					SCREW, M4.2-1.41x13

JEEP WRANGLER (TJ)

**SERIES** 

H=Sport L=SE J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### Front Seats Figure ITJ-510

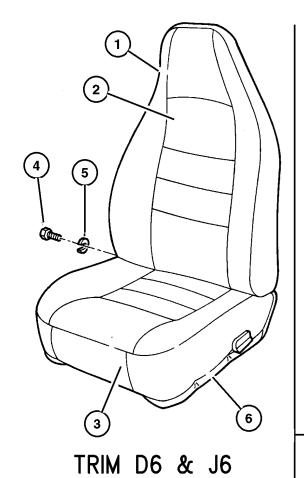
ITEM

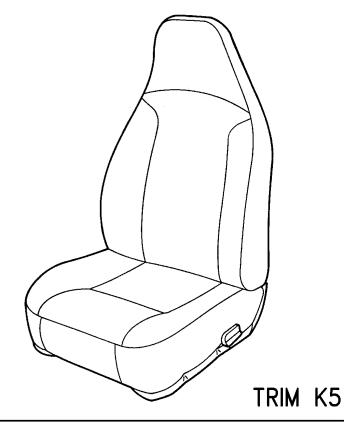
PART

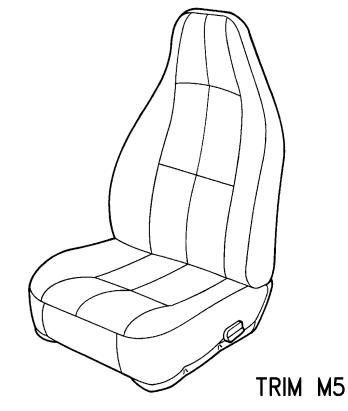
NUMBER

QTY

LINE







SG68 1KGAA	1	J U	M5 [KG], Up to 5-15-00, Passenger,Export M5 [KG], Up to 5-15-00, Passenger,Export
SG67 1KGAA	1		M5 [KG], Up to 5-15-00, Driver
SG78 1K5AA	1	U	K5 [K5], Up to 5-15-00, Passenger,Export
	1	U	K5 [AZ], Up to 5-15-00, Passenger, Export
SG78 1AZAA	1	J	K5 [AZ], Up to 5-15-00, Passenger, Export
SG78 1K5AA	1	J	K5 [K5], Up to 5-15-00, Passenger, Export
SG77 1K5AA	1		K5 [K5], Up to 5-15-00, Driver
#UP54 1AZAA	1		K5 [AZ], After 5-15-00, Passenger
SG77 1AZAA	1		K5 [AZ], Up to 5-15-00, Driver
#UP54 1K5AA	1		K5 [K5], After 5-15-00, Passenger
SG76 1K5AA	1		K5 [K5], Up to 5-15-00, Passenger
SG76 1AZAA	1		K5 [AZ], Up to 5-15-00, Passenger
#UP55 1AZAA	1		K5 [AZ], After 5-15-00, Driver
#UP55 1K5AA	1		K5 [K5], After 5-15-00, Driver
SG73 1AZAA	1	J	J6 [AZ], Up to 5-15-00, Driver, Export
SG72 1K5AA	1	J	J6 [K5], Up to 5-15-00, Passenger,Export
SG72 1AZAA	1	J	J6 [AZ], Up to 5-15-00, Passenger, Export
SG73 1K5AA	1	J	J6 [K5], Up to 5-15-00, Driver, Export
SG71 1K5AA	1		J6 [K5], Driver
SG71 1AZAA	1		J6 [AZ], Driver
SG77 1AZAA	1	U	J6 [AZ], Up to 5-15-00, Left Hand, Export
SG77 1K5AA	1	U	J6 [K5], Up to 5-15-00, Left Hand, Export
SG70 1K5AA	1		J6 [K5], Up to 5-15-00, Passenger
SG78 1AZAA	1	U	J6 [AZ], Up to 5-15-00, Right Hand, Export
SG70 1AZAA	1		J6 [AZ], Up to 5-15-00, Passenger
SG78 1K5AA	1	U	J6 [K5], Up to 5-15-00, Right Hand, Export
#UP52 1AZAA	1		J6 [AZ], After 5-15-00, Passenger
#UP52 1K5AA	1		J6 [K5], After 5-15-00, Passenger
#UP52 1AZAA	1	U	J6 [AZ], After 5-15-00, Right Hand, Export
#UP52 1K5AA	1	U	J6 [K5], After 5-15-00, Right Hand, Export
#UP53 1AZAA	1	U	J6 [AZ], After 5-15-00, Left Hand, Export
#UP53 1K5AA	1	U	J6 [K5], After 5-15-00, Left Hand, Export
#UP53 1AZAA	1	J	J6 [AZ], After 5-15-00, Driver, Export
#UP53 1K5AA	1	J	J6 [K5], After 5-15-00, Driver,Export
SG70 1AZAA	1		D6 [AZ], Up to 5-15-00, Passenger
SG70 1K5AA	1		D6 [K5], Up to 5-15-00, Passenger
SG71 1AZAA	1		D6 [AZ], Up to 5-15-00, Driver
SG71 1K5AA	1		D6 [K5], Up to 5-15-00, Driver
#UP52 1AZAA	1		D6 [AZ], After 5-15-00, Passenger
#UP52 1K5AA	1		D6 [K5], After 5-15-00, Passenger

SERIES

BODY

TRIM

P=Sahara

JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

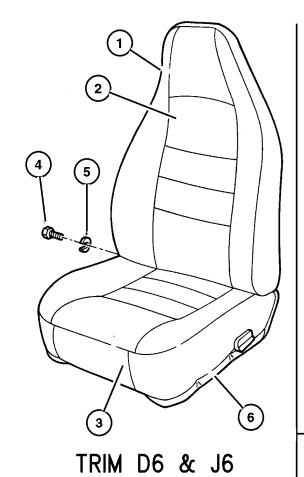
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual

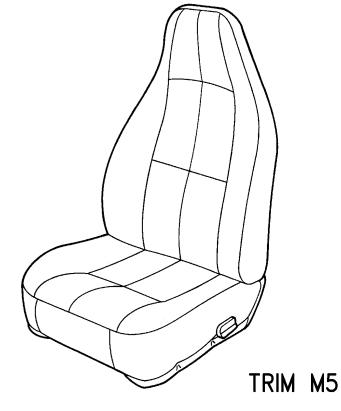
DESCRIPTION

DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

#### Front Seats Figure ITJ-510







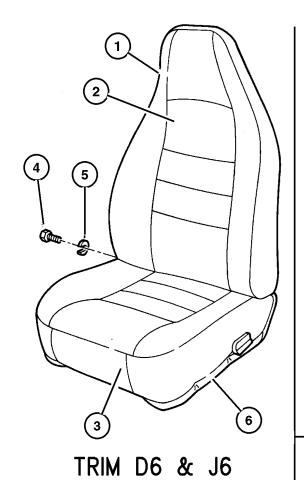
	PART						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	TRIM	DESCRIPTION
#	UP50 1KGAA	1				M5	[KG], After 5-15-00, Driver
	UP51 1KGAA					M5	[KG], After 5-15-00, Passenger
	SG66 1KGAA					M5	[KG], Up to 5-15-00, Passenger
2	CCCC IIIC/UI					1410	COVER, Front Seat Back
_	SG82 1AZAA	1				D6	[AZ], Passenger
	SG82 1K5AA	1				D6	[K5], Passenger
	SG83 1AZAA					D6	[AZ], Driver
	SG83 1K5AA	1				D6	[K5], Driver
	SG79 1AZAA	1	J			J6	[AZ], Driver,Export
	SG79 1K5AA	1	J				[K5], Driver,Export
	SG82 1AZAA		Ū			J6	[AZ], Passenger
	SG82 1K5AA	1				J6	[K5], Passenger
	SG83 1AZAA					J6	[AZ], Driver
	SG83 1K5AA	1				J6	[K5], Driver
	SG84 1AZAA	1	U			J6	[AZ], Passenger
	SG84 1K5AA	1	U			J6	[K5], Passenger
	SG85 1AZAA		U			J6	[AZ], Driver
	SG85 1K5AA	1	U			J6	[K5], Driver
	SG84 1AZAA	1				K5	[AZ], Passenger
	SG84 1K5AA	1				K5	[K5], Passenger
	SG85 1AZAA	1				K5	[AZ], Driver
	SG85 1K5AA	1				K5	[K5], Driver
	SG80 1KGAA	. 1				M5	[KG], Passenger
	SG81 1KGAA	. 1				M5	[KG], Driver
3							COVER AND PAD, Cushion
	RZ66 1AZAA	1				D6	[AZ], Right
	RZ66 1K5AA	1				D6	[K5], Right
	RZ67 1AZAA	1				D6	[AZ], Left
	RZ67 1K5AA	1				D6	[K5], Left
	PY58 1AZ	1	U			J6	[AZ], Right
	PY58 1K5	1	U			J6	[K5], Right
	PY59 1AZ	1	U			J6	[AZ], Left
	PY59 1K5	1	U			J6	[K5], Left
	RZ66 1AZAA	1				J6	[AZ], Right
	RZ66 1K5AA	1				J6	[K5], Right
	RZ67 1AZAA	1				J6	[AZ], Left
	RZ67 1K5AA	1				J6	[K5], Left
	PY58 1AZ	1				K5	[AZ], Right
	PY58 1K5	1				K5	[K5], Right
	PY59 1AZ	1				K5	[AZ], Left
	PY59 1K5	1				K5	[K5], Left
	PY53 1KG	1				M5	[KG], Left
		•				0	[····], Lo

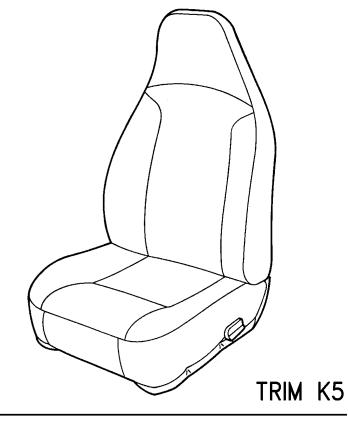
JEEP WRANGLER (TJ) SERIES LINE H=Sport L=SE P=Sahara

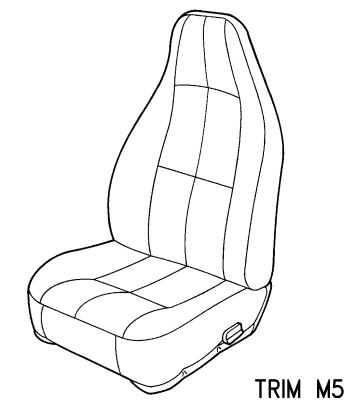
LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### Front Seats Figure ITJ-510







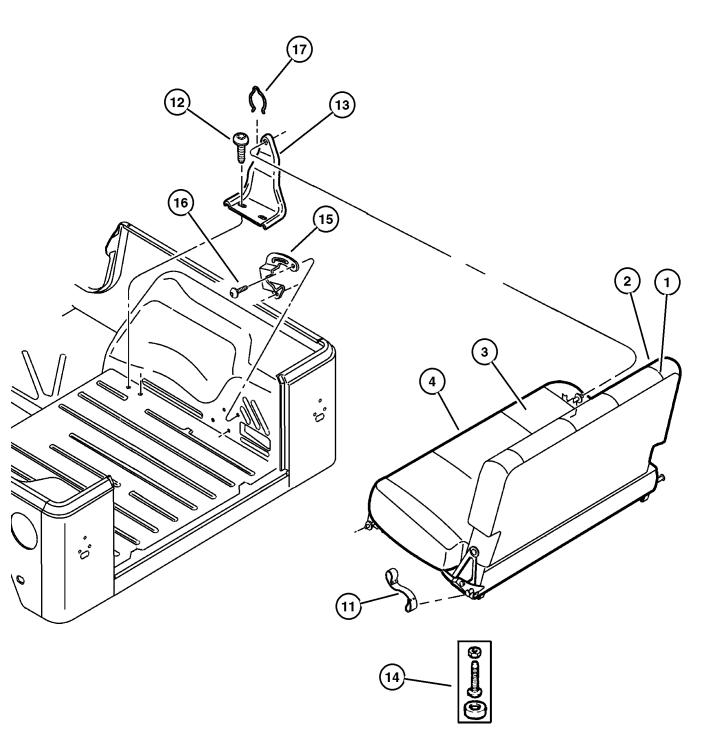
	PART						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	TRIM	DESCRIPTION
	-						
	PY52 1KG	1				M5	[KG], Right
4							BOLT, Shoulder, I.BBack To Cushion-Pivot
	4797 554	1				D6	
		1				J6	
		1				K5	
		1	U			M5	
5							U-NUT, Seat Back
	4713 982	1				D6	Without Easy Entry
	4874 145	1				D6	With Easy Entry
	4713 982	1				J6	Without Easy Entry
	4874 145	1				J6	With Easy Entry
	4713 982	1				K5	Without Easy Entry
	4874 145	1				K5	With Easy Entry
•	4713 982	1	U			M5	Without Easy Entry
	4874 145	1				M5	With Easy Entry
	4713 982	1	J			M5	Without Easy Entry
6							FRAME, Front Seat
	5012 160AA	1				D6	Right
	5012 161AA	1				D6	Left
	5012 160AA	1				J6	Right
	5012 161AA	1				J6	Left
	5012 160AA	1				K5	Right
	5012 161AA	1				K5	Left
		1				M5	Left
	5012 160AA	1				M5	Right
-7	6502 137	2					BOLT, Hex Flange Head, M10x1.50x35

JEEP WRANGLER (TJ) SERIES LINE

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) H=Sport L=SE P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### **Seat Assemblies, Seat Covers Rear Seat** Figure ITJ-610



	PART						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	TRIM	DESCRIPTION
1							COVER, Rear Seat Back
	PY87 1AZ	1				J6	[AZ]
	PY87 1K5	1				J6	[K5]
	PY83 1AZ	1	U			J6	[AZ], Export
	PY83 1K5	1	U			J6	[K5], Export
	PY83 1AZ	1				K5	[AZ]
	PY83 1K5	1				K5	[K5]
	PY70 1KG	1				M5	[KG]
2							SEAT BACK, Rear
	PY48 1AZ	1	U			J6	[AZ], Export
	PY48 1K5	1	U			J6	[K5], Export
	PY50 1AZ	1				J6	[AZ]
	PY50 1K5	1				J6	[K5]
	PY48 1AZ	1				K5	[AZ]
	PY48 1K5	1				K5	[K5]
	PY43 1KG	1				M5	[KG]
3							COVER, Rear Seat Cushion
	RH47 1AZAA	1	U			J6	[AZ], Export
	RH47 1K5AA	1	U			J6	[K5], Export
	RH48 1AZAA	1				J6	[AZ]
	RH48 1K5AA	1				J6	[K5]
	RH47 1AZAA	1				K5	[AZ]
	RH47 1K5AA	1				K5	[K5]
4							CUSHION, Rear Seat
#	TP38 1AZAA	1	U			J6	[AZ], Export
	TP38 1K5AA	1	U			J6	[K5], Export
#	TP39 1AZAA	1				J6	[AZ]
#	TP39 1K5AA	1				J6	[K5]
	TP38 1K5AA	1				K5	[K5]
	TP38 1AZAA	1				K5	[AZ]
	TP37 1KGAA	1				M5	[KG]
-5							LEVER, Rear Seat Release
	4713 794	1				J6	
		1				K5	
		1				M5	
-6							RIVNUT, Seat Latch Cover, (NOT REQUIRED)
-7							SPRING, Seat Release Lever
	4713 795	1				J6	•
		1				K5	
		1				M5	
-8						-	WASHER, Rear Seat Pivot, Black Nylon
	4713 799	1				J6	,,

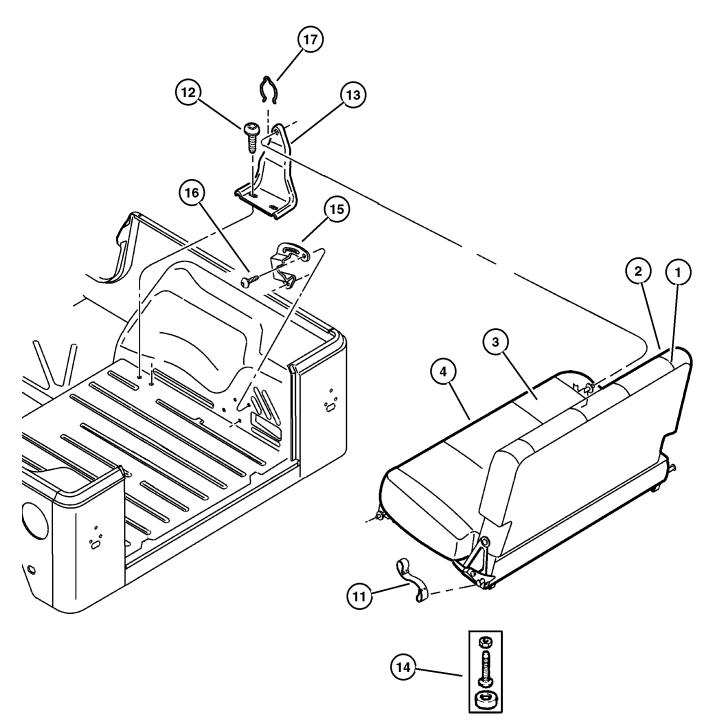
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### **Seat Assemblies, Seat Covers Rear Seat** Figure ITJ-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	TRIM	DESCRIPTION
I I EIVI	NUMBER	QII	LINE	SERIES	БООТ	I KIIVI	DESCRIPTION
		1				K5	
		1				M5	
-9							BOLT, Shoulder
	4638 585	1				J6	
		1				K5	
		1				M5	
-10							U-NUT, Seat Back, Used with Bolt 4638585
	4713 982	1				D6	
		1				K5	
		1				M5	
11	5519 6450	1					STRAP, Retaining
12	6500 664	4					SCREW AND WASHER, Hex Head, M8x1.25x35
13							BRACKET, Rear Seat Pivot
	55217 130AB	1					Right
	55217 131AB	1					Left
14							BUMPER, Seat, Cushion Base
	4874 151	1				J6	
		1				K5	
		1				M5	
15							BRACKET, Seat Latch
	55217 128AB	1					Right
	55217 129AB	1					Left
16	6034 564	4					SCREW, Pan Head, .312-18x1
17	6504 571	2					PIN, Rear Seat

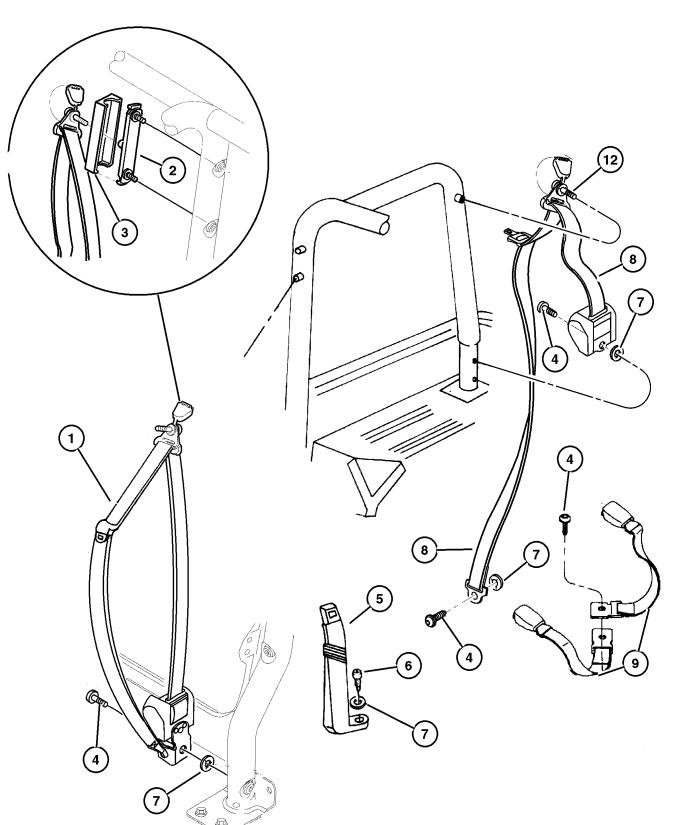
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DDD = 5 Speed HD Manual
DG0 = Auto Trans.
DBB = Manual Trans.
DD0 = All 5 Speed Manual

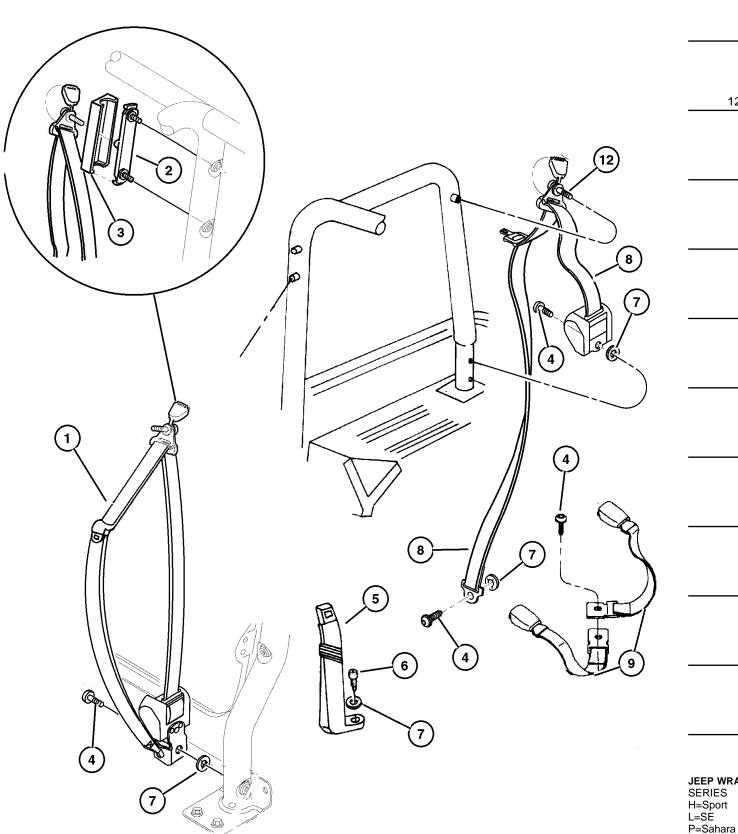
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### Seat Belts Figure ITJ-710



	PART							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	TRIM		DESCRIPTION
1							SEAT BEL	T, Front Outer
	5EV70 LAZAE						Right	
	5EV71 LAZAE						Left	
	5EV72 LAZAD						Right,Exp	
	5EV73 LAZAD						Left,Expo	
2	55217 173AB							R, Seat Belt Turning Loop
3	5EZ7 OTAZ	2						urning Loop
4	6036 187AA	2					SCREW, F	
5								T, Buckle Half
	5FU0 6LAZ	1				D6	Right	
		1				J6	Right	
		1				K5	Right	
		1				M5	Right	
	5FU0 7LAZ	1				D6	Left	
		1				J6	Left	
		1				K5	Left	
	5FU0 8LAZ	1				M5	Left Fyra	
	SFUU BLAZ	1	J			J6	Left,Expo	
		1	J			K5	Left,Expo	
		1	U J			M5 J6	Left,Expo	
		1 1	U			K5	Left,Expo	
		1	U			M5	Left,Expo	
	5FV3 4LAZ	1	U			J6	Right,Exp	
	31 V3 4LAZ	1	U			K5	Right,Exp	
		<u>'</u> 1	U			M5	Right,Exp	
6		•	O			IVIO	BOLT, Sea	
Ū	4874 129	1				D6	202., 000	501.
		1				J6		
		1				K5		
		1				M5		
7							WASHER,	Seat Belt Attaching
	4798 898	1				D6	·	S .
		1				J6		
		1				K5		
		1				M5		
8							SEAT BEL	T, Rear Outer
	5EV66 LAZAE	3 2					Export	
	5EV62 LAZAC	2						
9	5FX94 LAZAA	1					SEAT BEL	T, Buckle Half
-10	4740 415	1					EXTENDE	R, Seat Belt
-11							SCREW, E	Button Head, .375-24x.62, Front Traveling
							Inboard E	Buckle Mounting
JEEP WRANGI								
SERIES H=Sport	LINE J = Wrangler 4V	WD		DY =93.4 WB	ENGINE EPE. EF	: 20 = 2.5L Pc	ower Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
L=SÉ	U = Wrangler 4'			33.1 110		R0 = 4.0L P		DDQ = 5 Spd. Manual
P=Sahara								DDD = 5 Speed HD Manual DG0 = Auto Trans.
								DBB = Manual Trans.
								DD0 = All 5 Speed Manual

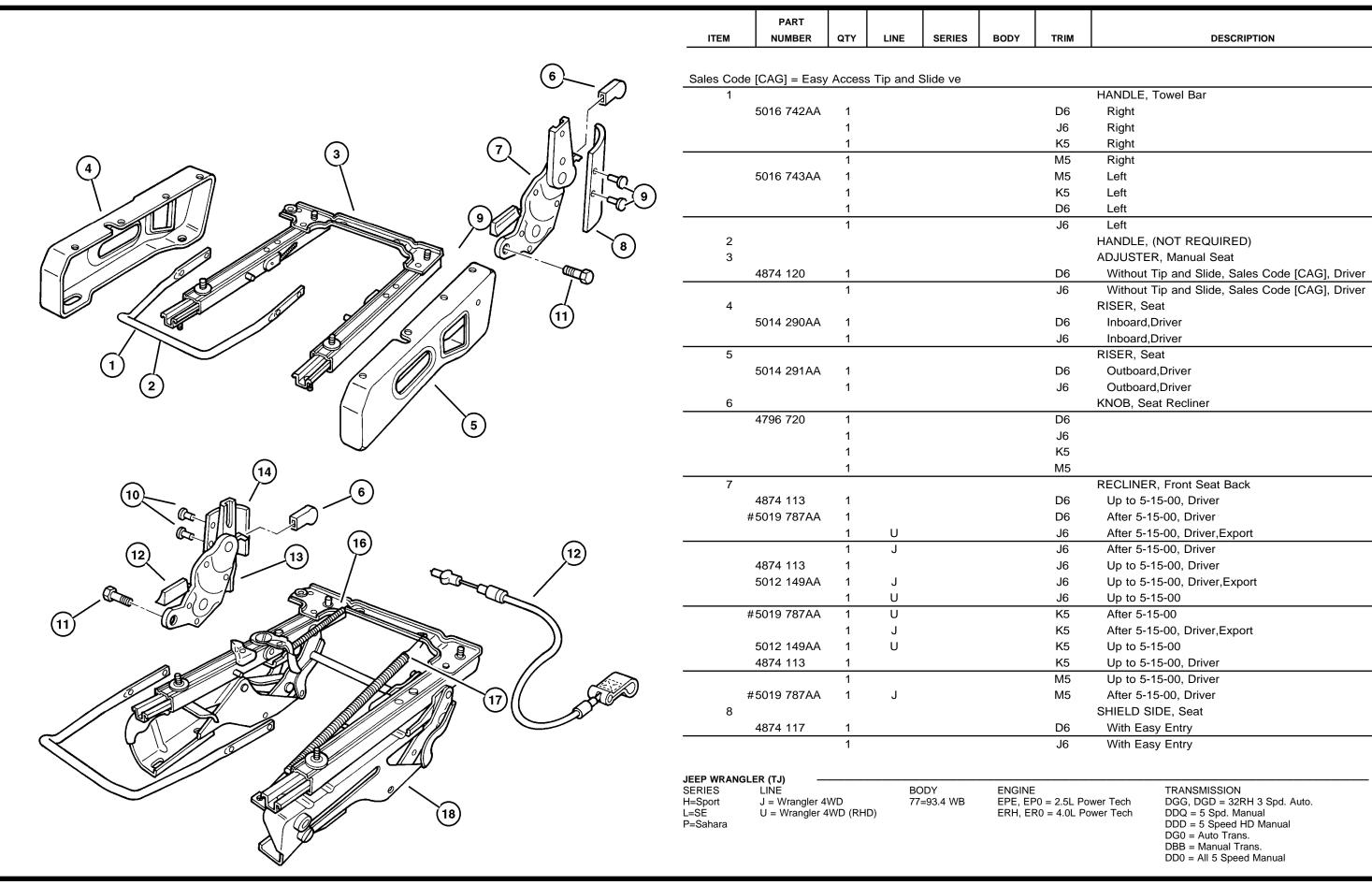
#### **Seat Belts** Figure ITJ-710

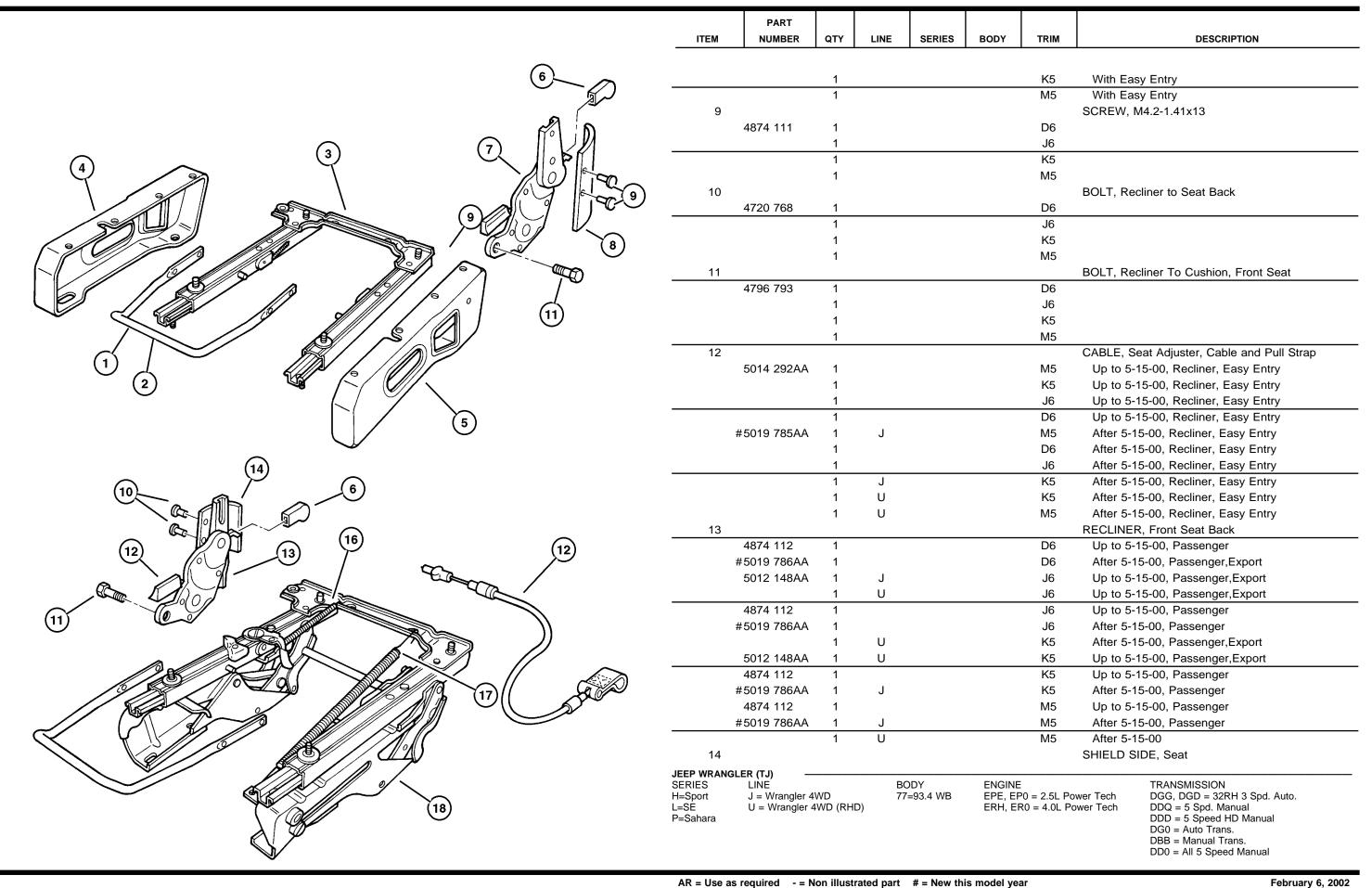


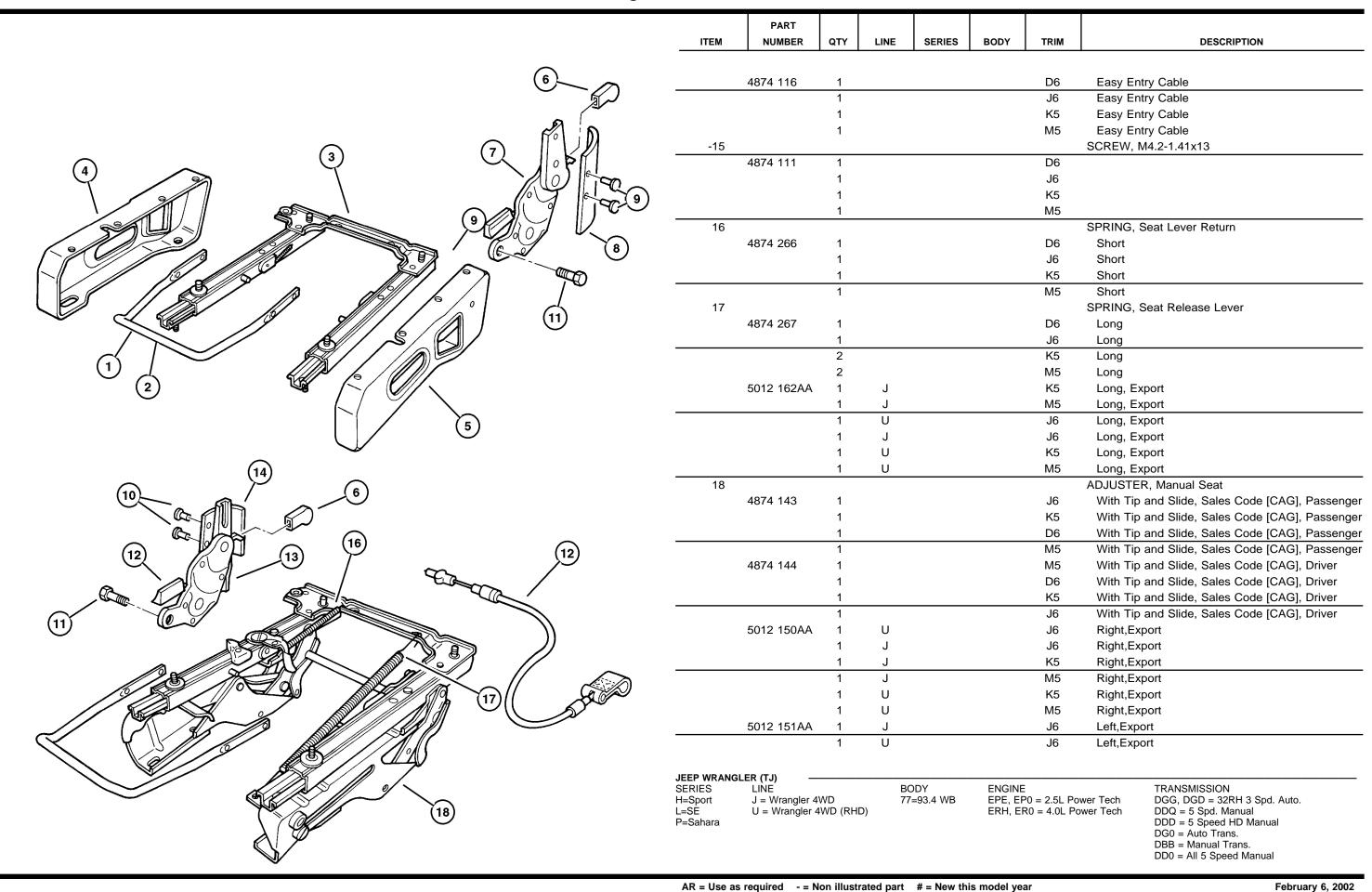
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	TRIM	DESCRIPTION
				-	-		
	6035 115	2				D6	
		2				J6	
		2				K5	
		2				M5	
12	6036 294AA	2					BOLT, Shoulder

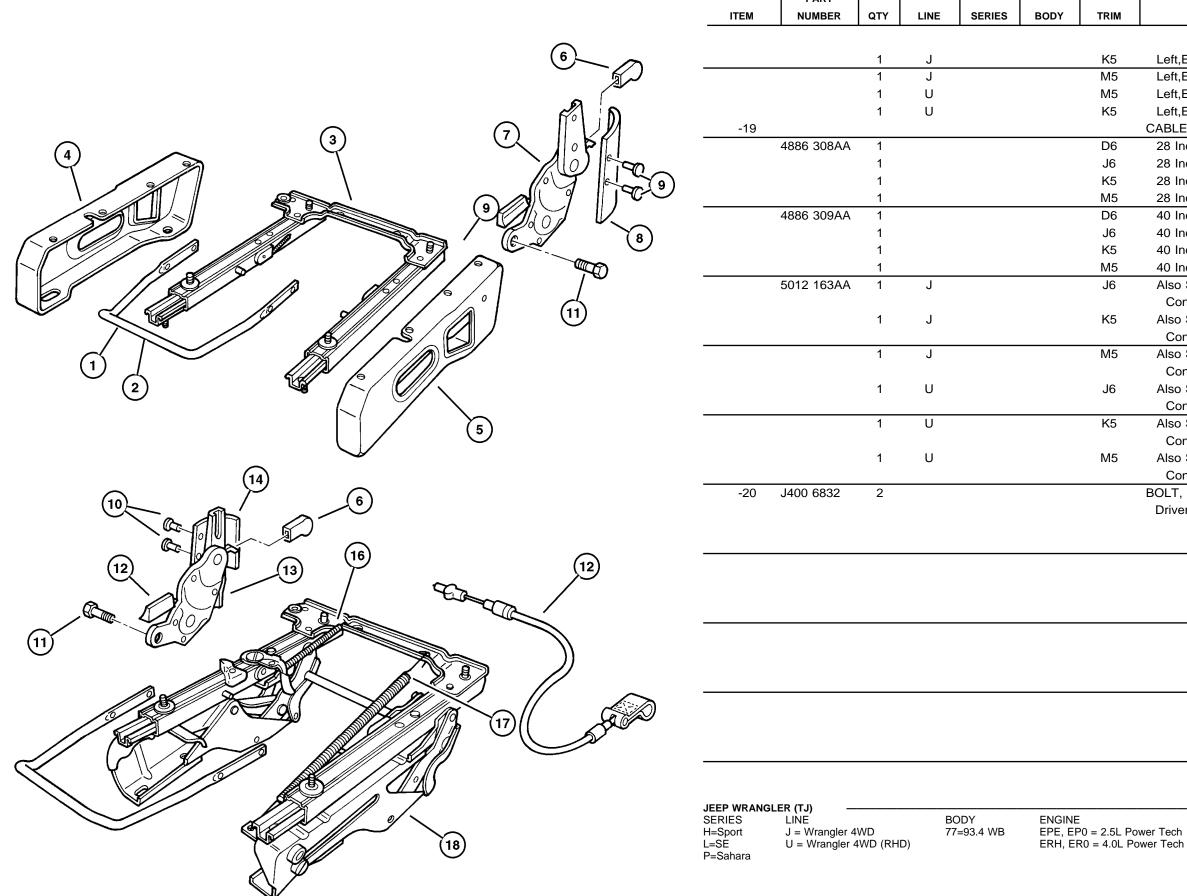
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech





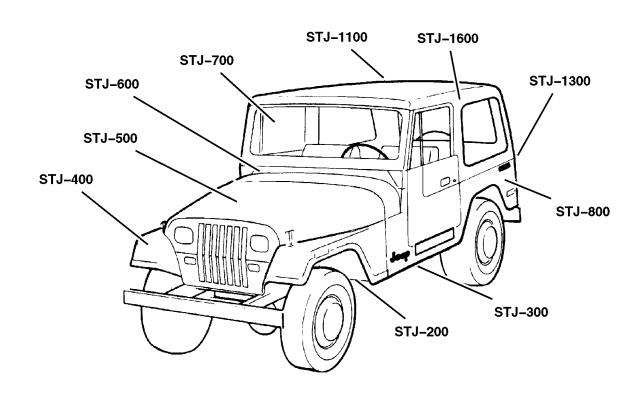


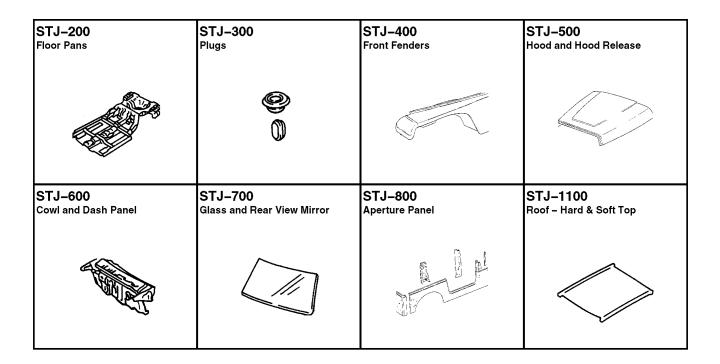


	PART						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	TRIM	DESCRIPTION
	•						
		1	J			K5	Left,Export
		1				M5	Left,Export
		1	U			M5	Left,Export
		1	U			K5	Left,Export
-19			-				CABLE, Seat Adjuster, Seat Track
	4886 308AA	1				D6	28 Inches Long, (Also serviced in 4874143)
		1				J6	28 Inches Long, (Also serviced in 4874143)
		1				K5	28 Inches Long, (Also serviced in 4874143)
		1				M5	28 Inches Long, (Also serviced in 4874143)
-	4886 309AA	1				D6	40 Inches Long, (Also Serviced in 4874144)
		1				J6	40 Inches Long, (Also Serviced in 4874144)
		1				K5	40 Inches Long, (Also Serviced in 4874144)
		1				M5	40 Inches Long, (Also Serviced in 4874144)
	5012 163AA	1	J			J6	Also Serviced in 5012150AA & 5012151AA,
							Contained Within Seat Track, Export
		1	J			K5	Also Serviced in 5012150AA & 5012151AA,
							Contained Within Seat Track, Export
		1	J			M5	Also Serviced in 5012150AA & 5012151AA,
							Contained Within Seat Track, Export
		1	U			J6	Also Serviced in 5012150AA & 5012151AA,
							Contained Within Seat Track, Export
·		1	U			K5	Also Serviced in 5012150AA & 5012151AA,
							Contained Within Seat Track, Export
		1	U			M5	Also Serviced in 5012150AA & 5012151AA,
							Contained Within Seat Track, Export
-20	J400 6832	2					BOLT, Pan Head, .437-20x1.375, Passenger &
							Driver Seat To Floor Pan

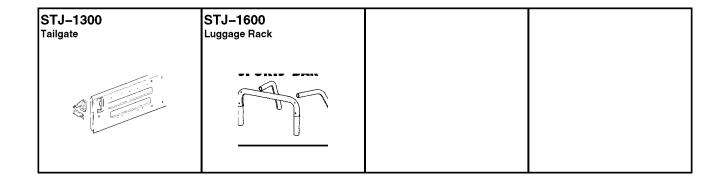
### **Group – STJ**

### **Body Sheet Metal Except Doors**





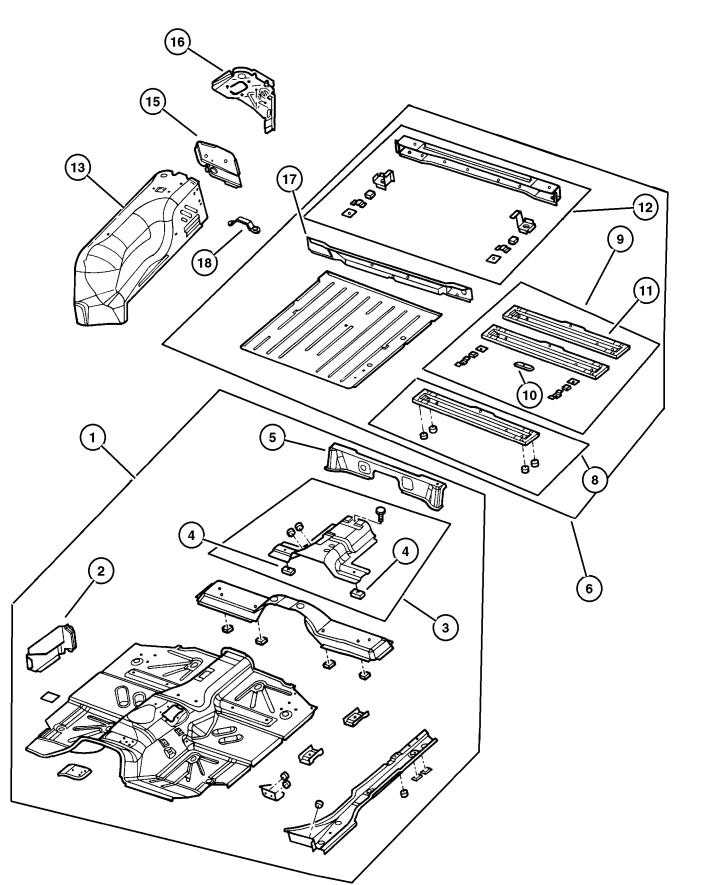
## Group – STJ Body Sheet Metal Except Doors



#### **GROUP STJ - Body Sheet Metal Except Doors**

Floor Pans           Pan, Floor Front And Rear         Fig. STJ-210           Plugs           Plugs         Fig. STJ-310           Front Fenders           Fender And Flare, Front         Fig. STJ-410           Hood, Lock, Catches         Fig. STJ-410           Hood, Lock, Catches         Fig. STJ-510           Cowl and Dash Panel           Panels, Cowl And Dash         Fig. STJ-610           Glass and Rear View Mirror           Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges         Fig. STJ-710           Aperture Panel           Panels, Body Side         Fig. STJ-810           Roof - Hard & Soft Top           Soft Top And Windows         Fig. STJ-1110           Tailgate         Fig. STJ-1120           Tailgate         Fig. STJ-1310           Tailgate         Fig. STJ-1320           Luggage Rack           Sport Bar Wrangler         Fig. STJ-1610	Illustration Title	Group-Fig. No.
Pan, Floor Front And Rear       Fig. STJ-210         Plugs       Fig. STJ-310         Front Fenders         Fender And Flare, Front       Fig. STJ-410         Hood, Lock, Catches       Fig. STJ-410         Cowl and Hood Release         Hood, Lock, Catches       Fig. STJ-510         Cowl and Dash Panel         Panels, Cowl And Dash       Fig. STJ-610         Glass and Rear View Mirror         Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges       Fig. STJ-710         Aperture Panel         Panels, Body Side       Fig. STJ-810         Roof - Hard & Soft Top         Soft Top And Windows       Fig. STJ-1110         Top Enclosure, Hard       Fig. STJ-1120         Tailgate         Tailgate       Fig. STJ-1310         Add-a-Trunk       Fig. STJ-1320         Luggage Rack	Floor Pans	
Fig. STJ-310           Front Fenders           Fender And Flare, Front         Fig. STJ-410           Hood and Hood Release           Hood, Lock, Catches         Fig. STJ-510           Cowl and Dash Panel           Panels, Cowl And Dash         Fig. STJ-610           Glass and Rear View Mirror           Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges         Fig. STJ-710           Aperture Panel           Panels, Body Side         Fig. STJ-810           Roof - Hard & Soft Top           Soft Top And Windows         Fig. STJ-1110           Top Enclosure, Hard         Fig. STJ-1120           Tailgate           Tailgate         Fig. STJ-1310           Add-a-Trunk         Fig. STJ-1320           Luggage Rack	Pan, Floor Front And Rear	Fig. STJ-210
Front Fenders           Fender And Flare, Front         Fig. STJ-410           Hood, Lock, Catches         Fig. STJ-510           Cowl and Dash Panel           Panels, Cowl And Dash         Fig. STJ-610           Glass and Rear View Mirror           Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges         Fig. STJ-710           Aperture Panel           Panels, Body Side         Fig. STJ-810           Roof - Hard & Soft Top           Soft Top And Windows         Fig. STJ-1110           Top Enclosure, Hard         Fig. STJ-1120           Tailgate           Tailgate         Fig. STJ-1310           Add-a-Trunk         Fig. STJ-1320           Luggage Rack	Plugs	
Fender And Flare, Front Fig. STJ-410 Hood and Hood Release Hood, Lock, Catches Fig. STJ-510  Cowl and Dash Panel Panels, Cowl And Dash Fig. STJ-610  Glass and Rear View Mirror Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Fig. STJ-710  Aperture Panel Panels, Body Side Fig. STJ-810  Roof - Hard & Soft Top Soft Top And Windows Fig. STJ-1110 Top Enclosure, Hard Fig. STJ-1110  Tailgate Tailgate Tailgate Tailgate Fig. STJ-1310 Add-a-Trunk Fig. STJ-1320  Luggage Rack	Plugs	Fig. STJ-310
Hood and Hood Release Hood, Lock, Catches Fig. STJ-510  Cowl and Dash Panel Panels, Cowl And Dash Fig. STJ-610  Glass and Rear View Mirror Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Fig. STJ-710  Aperture Panel Panels, Body Side Fig. STJ-810  Roof - Hard & Soft Top Soft Top And Windows Fig. STJ-1110 Top Enclosure, Hard Fig. STJ-11120  Tailgate Tailgate Tailgate Tailgate Fig. STJ-1310 Add-a-Trunk Fig. STJ-1320  Luggage Rack		
Hood, Lock, Catches Fig. STJ-510  Cowl and Dash Panel Panels, Cowl And Dash Fig. STJ-610  Glass and Rear View Mirror Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Fig. STJ-710  Aperture Panel Panels, Body Side Fig. STJ-810  Roof - Hard & Soft Top Soft Top And Windows Fig. STJ-1110 Top Enclosure, Hard Fig. STJ-1120  Tailgate Tailgate Tailgate Tailgate Tailgate Fig. STJ-1310 Add-a-Trunk Fig. STJ-1320  Luggage Rack		Fig. STJ-410
Panels, Cowl And Dash  Glass and Rear View Mirror  Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges  Aperture Panel  Panels, Body Side  Fig. STJ-710  Roof - Hard & Soft Top  Soft Top And Windows  Top Enclosure, Hard  Tailgate  Tailgate  Tailgate  Tailgate  Add-a-Trunk  Luggage Rack		Fig. STJ-510
Glass and Rear View Mirror Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Fig. STJ-710  Aperture Panel Panels, Body Side Fig. STJ-810  Roof - Hard & Soft Top Soft Top And Windows Fig. STJ-1110 Top Enclosure, Hard Fig. STJ-1120  Tailgate Tailgate Tailgate Add-a-Trunk Fig. STJ-1310 Add-a-Trunk Fig. STJ-1320	Cowl and Dash Panel	
Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges  Aperture Panel Panels, Body Side Fig. STJ-810  Roof - Hard & Soft Top Soft Top And Windows Fig. STJ-1110 Top Enclosure, Hard Fig. STJ-1120  Tailgate Tailgate Tailgate Add-a-Trunk Fig. STJ-1310 Add-a-Trunk Fig. STJ-1320  Luggage Rack	Panels, Cowl And Dash	Fig. STJ-610
Panels, Body Side Fig. STJ-810  Roof - Hard & Soft Top  Soft Top And Windows Fig. STJ-1110 Top Enclosure, Hard Fig. STJ-1120  Tailgate  Tailgate Fig. STJ-1310 Add-a-Trunk Fig. STJ-1320  Luggage Rack		Fig. STJ-710
Roof - Hard & Soft Top  Soft Top And Windows Fig. STJ-1110 Top Enclosure, Hard Fig. STJ-1120  Tailgate  Tailgate Fig. STJ-1310 Add-a-Trunk Fig. STJ-1320  Luggage Rack	Aperture Panel	
Soft Top And Windows Top Enclosure, Hard Fig. STJ-1110 Fig. STJ-1120  Tailgate Tailgate Fig. STJ-1120  Fig. STJ-1120  Fig. STJ-1310 Add-a-Trunk Fig. STJ-1310	Panels, Body Side	Fig. STJ-810
Tailgate	Soft Top And Windows	· ·
Tailgate	Tailgate	J
	Tailgate	•
	99 9	Fig. STJ-1610

### Pan, Floor Front And Rear Figure STJ-210



	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1	55346 185AF	1			PAN, Floor
2					PANEL, Cowl Side
	5517 4828	1			Right
	55174 829AB	1			Left
3	5517 5209	1			REINFORCEMENT, Park Brake Mounting
4	6033 150	2			NUT PLATE, .25-20
5	55174 809AB	1			RISER, Seat
6	#55174 811AC	1			PAN, Floor
-7	6035 880	2	U		NUT, Rivet, Child Restraint, AUSTRALIA
8	5517 6240	1			CROSSMEMBER, Seat Belt Mount
9	5517 6241	1			CROSSMEMBER, Underbody, Body Mount #4
10	4490 835AB	1			REINFORCEMENT, Shoulder Belt
11	5517 6237	1			CROSSMEMBER, Rear Floor
12	#55175 788AD	1			SILL, Rear
13					PANEL, Wheelhouse
	#55175 230AC	1			Right
	#55175 231AC	1			Left
-14	#4490 111	1			TAPPING PLATE, Also Serviced in Panel, Wheelhouse
15					PANEL, Rear Closure
	55176 526AC	1			Right
	55176 527AC	1			Left
16					REINFORCEMENT, Wheelhouse
	55175 064AB	1			Right
	55175 065AB	1			Left
17	5517 5790	1			PANEL, Rear Body Closing, Lower Center Panel
18	5501 3668	8			CHECK, Front Door

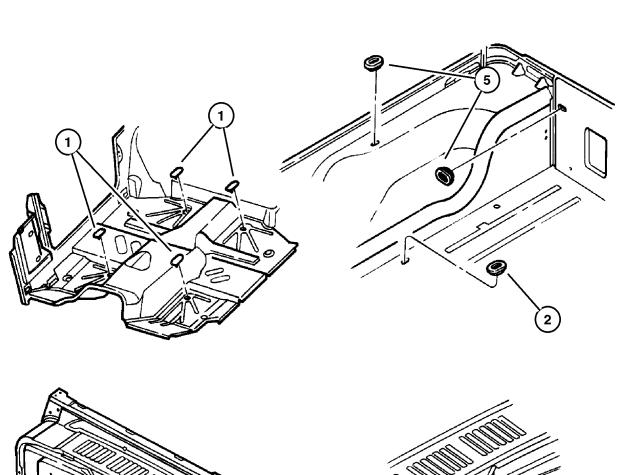
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

J = Wrangler 4WD U = Wrangler 4WD (RHD) P=Sahara

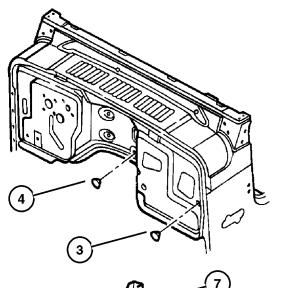
BODY 77=93.4 WB

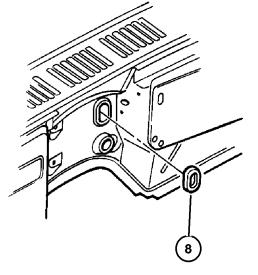
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Plugs Figure STJ-310



	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1	4586 055	8			PLUG, Floor Pan, Front
2	6004 507	2			PLUG, Body, 25.4mm x 38.1mm, Rubber, Rear Floor Pan
3	2424 864	1			PLUG, Body, 1.75 Diameter
4	55257 380AA	AR			PLUG, Dash Panel Rear Body Wiring
5	1774 076	2			PLUG
6	55176 729AA	2			PLUG, Cowl Side
7	4646 855	2			PLUG, Floor Pan
8					PLUG, Body, 4.0mm X 76.4mm, (NOT SERVICED)



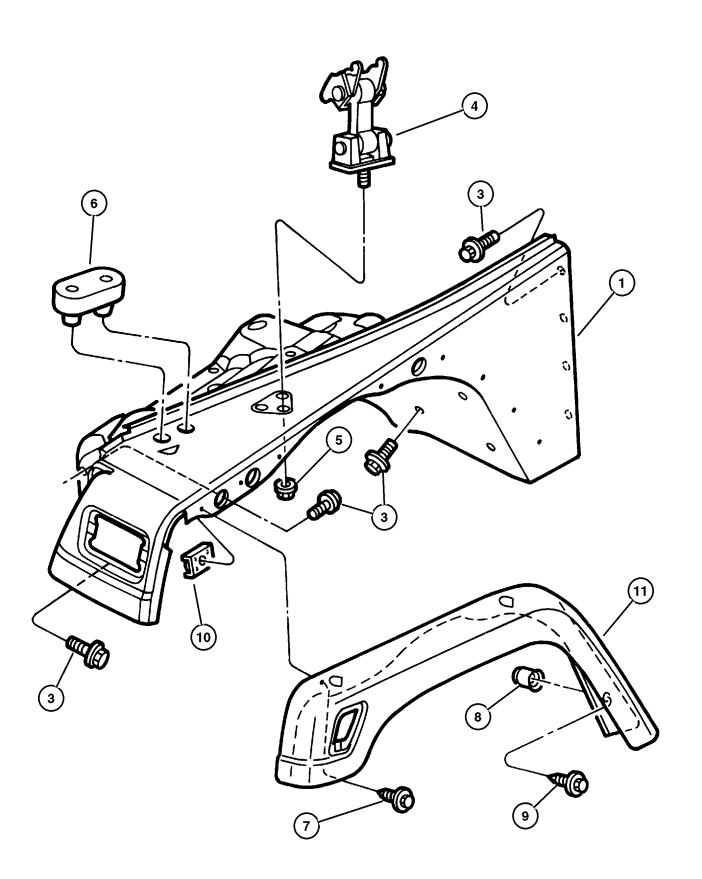


JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### **Fender And Flare, Front** Figure STJ-410

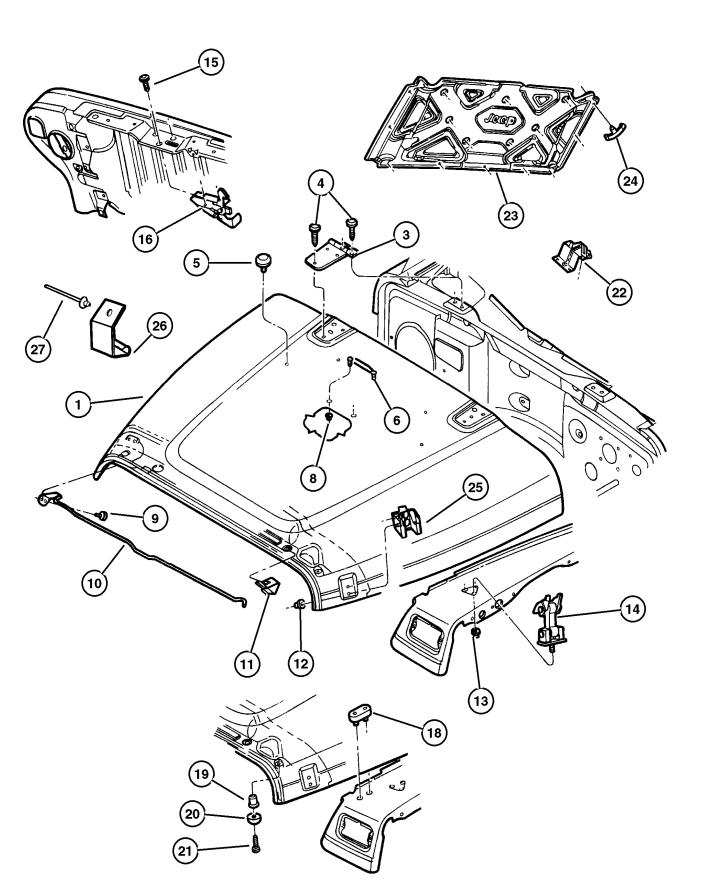


	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1					PANEL, Fender
	5003 950AC	1			Right
	5003 951AC	1			Left
-2	5517 4658	2			SHIELD, Splash, Front
3	6100 583	8			BOLT AND CONED WASHER, Hex Head, M8x25x20
4	55176 636AD	2			CATCH, Hood
5	6101 445	2			NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25
6	J400 7541	2			BUMPER, Fender, Oblong Head in Front Fender as Hood
					Cushion
7					SCREW AND WASHER, .190-16x.750, (NOT SERVICED)
8					NUT, M5x0.80x11.09, (NOT SERVICED)
9					SCREW AND WASHER, M5x.080x20.00, (NOT SERVICED)
10					NUT, Plastic
	J400 4868	14			Front
		10			Rear
11					EXTENSION, Fender
	QP94 DX8	1			Black High Gloss, SAHARA, Right
	QP94 DX9	1			Black, Flat, SAHARA, Right
	QP94 SG8	1			Forest Green, SAHARA, Right
	QP94 SW1	1			White, SAHARA, Right
	QP94 WTD	1			Sand, SAHARA, Right
	QP95 DX8	1			Black High Gloss, SAHARA, Left
	QP95 DX9	1			Black, Flat, SAHARA, Left
	QP95 SG8	1			Forest Green, SAHARA, Left
	QP95 SW1	1			White, SAHARA, Left
	QP95 WTD	1			Sand, SAHARA, Left
	5525 4918	1			Black, Textured, Right
	5525 4919	1			Black, Textured, Left

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

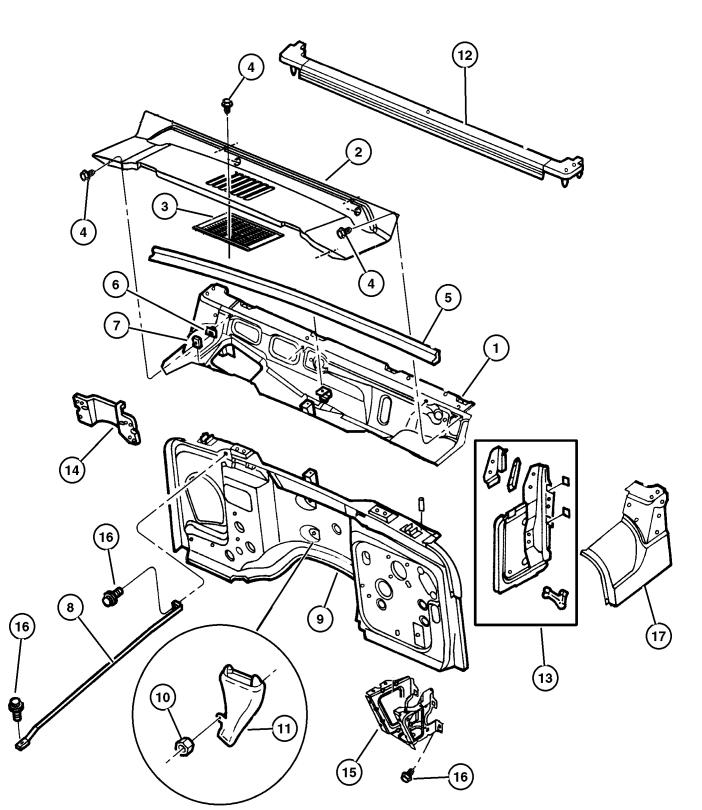
PART



HOOD	ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION			
55176 594AE   1									
#5066 182AA 1 After 2/7/00, (Prop Rod Hole is Rectangular) SHIM SHIM SHIM SIDER HOOD  4 6503 154 6 SCREW AND WASHER, Round Head, M8x1.25x20 BUMPER, Hood 5 5507 5590 2 BUMPER, Hood BRACKET, Windshield Hold Down SCREW, 19-24.50  8 6502 028 2 NUT AND WASHER, Hex Nut-Coned Washer, M4 x 0.70 9 6034 980 2 SCREW, Pan Head, .19-24x.437, Hood Prop Rod Mounting 10 55176 635AD 1 ROD, Hood Prop CLIP, Prop Rod  Up to 2/7/00, (Prop Rod Hole is Round) After 2/7/00, (Prop Rod Hole is Rectangular), Plastic NUT AND WASHER, Hex, M6x1 SCREW AND WASHER, Hex, M1-Coned Washer, M8 x 1.25 CATCH, Hood SCREW AND WASHER, (NOT SERVICED) House SCREW AND WASHER, (NOT SERVICED) BRACKET, Hood Bumper Support SCREW, 19-32x430, Well Type Hood Bumper Support REINFORCEMENT, Hood Insulation, .415x.690, (NOT REQUIRED) RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED) BRACKET, Hood Catch SKID PLATE, Secondary Hood Catch	1			HOOD					
-2 5517 6589 AR 3 5507 5559 2 HINGE, Hood 4 6503 154 6 SCREW AND WASHER, Round Head, M8x1.25x20 5 5507 5590 2 BUMPER, Hood 6 5517 6422 1 BRACKET, Windshield Hold Down -7 6036 102AA 2 SCREW, 19-24.50 8 6502 028 2 NUT AND WASHER, Hex Nut-Coned Washer, M4 x 0.70 9 6034 980 2 SCREW, 2004 Prop Rod Hole is Round) 10 55176 635AD 1 ROD HORD Prop Rod Hole is Round)		55176 594AE	1			Up to 2/7/00, (Prop Rod Hole is Round)			
STOTE   STOT		#5066 182AA	1			After 2/7/00, (Prop Rod Hole is Rectangular)			
4 6503 154 6	-2	5517 6589	AR			SHIM			
5         5507 5590         2         BUMPER, Hood           6         5517 6422         1         BRACKET, Windshield Hold Down           -7         6036 102AA         2         SCREW, .19-24.50           8         6502 028         2         NUT AND WASHER, Hex Nut-Coned Washer, M4 x 0.70           9         6034 980         2         SCREW, Pan Head, .19-24x.437, Hood Prop Rod Mounting           10         55176 635AD         1         ROD, Hood Prop           CLIP, Prop Rod         CLIP, Prop Rod Hole is Round)           J400 7456         1         After 277/00, (Prop Rod Hole is Round)           12         6504 030         4         NUT AND WASHER, Hex, M6x1           13         6101 445         2         NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25           14         55176 636AD         2         CATCH, Hood           15         SCREW AND WASHER, (NOT SERVICED)           16         55176 731AE         1         HOOK, Hood Safety Catch           17         55176 732AB         1         SPRING, Hood Pop Up           18         J400 7541         2         BUMPER, Fender, Oblong           19         J400 5237         2         NUT, Hex, .19-32x430, Well Type Hood Bumper Support           20	3	5507 5559	2			HINGE, Hood			
6 5517 6422 1 BRACKET, Windshield Hold Down -7 6036 102AA 2 SCREW, .19-24.50  8 6502 028 2 NUT AND WASHER, Hex Nut-Coned Washer, M4 x 0.70 9 6034 980 2 SCREW, Pan Head, .19-24x.437, Hood Prop Rod Mounting 10 55176 635AD 1 ROD, Hood Prop CLIP, Prop Rod  55075 480AC 1 Up to 2/7/00, (Prop Rod Hole is Round) J400 7456 1 After 2/7/00, (Prop Rod Hole is Rectangular), Plastic 12 6504 030 4 NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25 14 55176 636AD 2 CATCH, Hood 15 SCREW AND WASHER, (NOT SERVICED) 16 55176 731AE 1 HOOK, Hood Safety Catch -17 55176 732AB 1 SPRING, Hood Pop Up 18 J400 7541 2 BUMPER, Fender, Oblong 19 J400 5237 2 BUMPER, Fender, Oblong 19 J400 5237 2 BUMPER, Steel Insert 20 5517 6291 2 BUMPER, Steel Insert 21 6034 205 2 SCREW, Pan Head, .19-32x.625, Hood Bumper Support 22 5517 5096 2 REINFORCEMENT, Hood Hinge 23 INSULATION, Hood, (NOT REQUIRED) 24 REALER SECONDARY HOOD Catch 25 55176 428AC 2 BRACKET, Hood Catch 26 5503 2768 1 SKID PLATE, Secondary Hood Catch	4	6503 154	6			SCREW AND WASHER, Round Head, M8x1.25x20			
Column	5	5507 5590	2			BUMPER, Hood			
8         6502 028         2         NUT AND WASHER, Hex Nut-Coned Washer, M4 x 0.70           9         6034 980         2         SCREW, Pan Head, .19-24x.437, Hood Prop Rod Mounting           10         55176 635AD         1         ROD, Hood Prop           CLIP, Prop Rod         CLIP, Prop Rod         Up to 2/7/00, (Prop Rod Hole is Round)           J400 7456         1         After 2/7/00, (Prop Rod Hole is Rectangular), Plastic           12         6504 030         4         NUT AND WASHER, Hex, M6x1           13         6101 445         2         NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25           14         55176 636AD         2         CATCH, Hood           15         SCREW AND WASHER, (NOT SERVICED)           16         55176 731AE         1         HOOK, Hood Safety Catch           -17         55176 732AB         1         SPRING, Hood Pop Up           18         J400 7541         2         BUMPER, Fender, Oblong           19         J400 5237         2         BUMPER, Steel Insert           20         5517 6291         2         BUMPER, Steel Insert           21         6034 205         2         SCREW, Pan Head, .19-32x.625, Hood Bumper Support           22         5517 5096         2         REINFO	6	5517 6422	1			BRACKET, Windshield Hold Down			
9 6034 980 2 SCREW, Pan Head, .19-24x.437, Hood Prop Rod Mounting 10 55176 635AD 1 ROD, Hood Prop CLIP, Prop Rod  55075 480AC 1 Up to 2/7/00, (Prop Rod Hole is Round) After 2/7/00, (Prop Rod Hole is Rectangular), Plastic NUT AND WASHER, Hex, M6x1 NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25  14 55176 636AD 2 CATCH, Hood SCREW AND WASHER, (NOT SERVICED) 16 55176 731AE 1 HOOK, Hood Safety Catch -17 55176 732AB 1 SPRING, Hood Pop Up  18 J400 7541 2 BUMPER, Fender, Oblong 19 J400 5237 2 BUMPER, Fender, Oblong 19 J400 5237 2 BUMPER, Steel Insert 21 6034 205 2 SCREW, Pan Head, .19-32x.625, Hood Bumper Support 22 5517 5096 2 REINFORCEMENT, Hood Hinge 23 INSULATION, Hood, (NOT REQUIRED) 24 RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED) 25 55176 428AC 2 BRACKET, Hood Catch	-7	6036 102AA	2			SCREW, .19-24.50			
10         55176 635AD         1         ROD, Hood Prop           11         CLIP, Prop Rod           55075 480AC         1         Up to 2/7/00, (Prop Rod Hole is Round)           J400 7456         1         After 2/7/00, (Prop Rod Hole is Rectangular), Plastic           12         6504 030         4         NUT AND WASHER, Hex, M6x1           13         6101 445         2         NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25           14         55176 636AD         2         CATCH, Hood           15         CATCH, Hood SCREW AND WASHER, (NOT SERVICED)           16         55176 731AE         1         HOOK, Hood Safety Catch           -17         55176 732AB         1         SPRING, Hood Pop Up           18         J400 7541         2         BUMPER, Fender, Oblong           19         J400 5237         2         NUT, Hex, .19-32x430, Well Type Hood Bumper Support           20         5517 6291         2         BUMPER, Steel Insert           21         6034 205         2         SCREW, Pan Head, .19-32x.625, Hood Bumper Support           22         5517 5096         2         REINFORCEMENT, Hood Hinge           23         INSULATION, Hood, (NOT REQUIRED)           24         RETAINER, Hood Insulation, .415x.690,	8	6502 028	2			NUT AND WASHER, Hex Nut-Coned Washer, M4 x 0.70			
CLIP, Prop Rod	9	6034 980	2			SCREW, Pan Head, .19-24x.437, Hood Prop Rod Mounting			
S5075 480AC   J400 7456   1	10	55176 635AD	1			ROD, Hood Prop			
J400 7456   1	11					CLIP, Prop Rod			
12       6504 030       4       NUT AND WASHER, Hex, M6x1         13       6101 445       2       NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25         14       55176 636AD       2       CATCH, Hood         15       SCREW AND WASHER, (NOT SERVICED)         16       55176 731AE       1       HOOK, Hood Safety Catch         -17       55176 732AB       1       SPRING, Hood Pop Up         18       J400 7541       2       BUMPER, Fender, Oblong         19       J400 5237       2       NUT, Hex, .19-32x430, Well Type Hood Bumper Support         20       5517 6291       2       BUMPER, Steel Insert         21       6034 205       2       SCREW, Pan Head, .19-32x.625, Hood Bumper Support         22       5517 5096       2       REINFORCEMENT, Hood Hinge         23       INSULATION, Hood, (NOT REQUIRED)         24       RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)         25       55176 428AC       2       BRACKET, Hood Catch         26       5503 2768       1       SKID PLATE, Secondary Hood Catch		55075 480AC	1			Up to 2/7/00, (Prop Rod Hole is Round)			
13       6101 445       2       NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25         14       55176 636AD       2       CATCH, Hood         15       SCREW AND WASHER, (NOT SERVICED)         16       55176 731AE       1       HOOK, Hood Safety Catch         -17       55176 732AB       1       SPRING, Hood Pop Up         18       J400 7541       2       BUMPER, Fender, Oblong         19       J400 5237       2       NUT, Hex, .19-32x430, Well Type Hood Bumper Support         20       5517 6291       2       BUMPER, Steel Insert         21       6034 205       2       SCREW, Pan Head, .19-32x.625, Hood Bumper Support         22       5517 5096       2       REINFORCEMENT, Hood Hinge         23       INSULATION, Hood, (NOT REQUIRED)         24       RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)         25       55176 428AC       2       BRACKET, Hood Catch         26       5503 2768       1       SKID PLATE, Secondary Hood Catch		J400 7456	1			After 2/7/00, (Prop Rod Hole is Rectangular), Plastic			
14       55176 636AD       2       CATCH, Hood         15       SCREW AND WASHER, (NOT SERVICED)         16       55176 731AE       1       HOOK, Hood Safety Catch         -17       55176 732AB       1       SPRING, Hood Pop Up         18       J400 7541       2       BUMPER, Fender, Oblong         19       J400 5237       2       NUT, Hex, .19-32x430, Well Type Hood Bumper Support         20       5517 6291       2       BUMPER, Steel Insert         21       6034 205       2       SCREW, Pan Head, .19-32x.625, Hood Bumper Support         22       5517 5096       2       REINFORCEMENT, Hood Hinge         23       INSULATION, Hood, (NOT REQUIRED)         24       RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)         25       55176 428AC       2       BRACKET, Hood Catch         26       5503 2768       1       SKID PLATE, Secondary Hood Catch	12	6504 030	4			NUT AND WASHER, Hex, M6x1			
15         SCREW AND WASHER, (NOT SERVICED)           16         55176 731AE         1           -17         55176 732AB         1           18         J400 7541         2           19         J400 5237         2           20         5517 6291         2           21         6034 205         2           22         5517 5096         2           23         INSULATION, Hood, (NOT REQUIRED)           24         RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)           25         55176 428AC         2           26         5503 2768         1           SKID PLATE, Secondary Hood Catch	13	6101 445	2			NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25			
16       55176 731AE       1       HOOK, Hood Safety Catch         -17       55176 732AB       1       SPRING, Hood Pop Up         18       J400 7541       2       BUMPER, Fender, Oblong         19       J400 5237       2       NUT, Hex, .19-32x430, Well Type Hood Bumper Support         20       5517 6291       2       BUMPER, Steel Insert         21       6034 205       2       SCREW, Pan Head, .19-32x.625, Hood Bumper Support         22       5517 5096       2       REINFORCEMENT, Hood Hinge         23       INSULATION, Hood, (NOT REQUIRED)         24       RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)         25       55176 428AC       2       BRACKET, Hood Catch         26       5503 2768       1       SKID PLATE, Secondary Hood Catch	14	55176 636AD	2			CATCH, Hood			
-17         55176 732AB         1         SPRING, Hood Pop Up           18         J400 7541         2         BUMPER, Fender, Oblong           19         J400 5237         2         NUT, Hex, .19-32x430, Well Type Hood Bumper Support           20         5517 6291         2         BUMPER, Steel Insert           21         6034 205         2         SCREW, Pan Head, .19-32x.625, Hood Bumper Support           22         5517 5096         2         REINFORCEMENT, Hood Hinge           23         INSULATION, Hood, (NOT REQUIRED)           24         RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)           25         55176 428AC         2           26         5503 2768         1           SKID PLATE, Secondary Hood Catch	15					SCREW AND WASHER, (NOT SERVICED)			
18       J400 7541       2       BUMPER, Fender, Oblong         19       J400 5237       2       NUT, Hex, .19-32x430, Well Type Hood Bumper Support         20       5517 6291       2       BUMPER, Steel Insert         21       6034 205       2       SCREW, Pan Head, .19-32x.625, Hood Bumper Support         22       5517 5096       2       REINFORCEMENT, Hood Hinge         23       INSULATION, Hood, (NOT REQUIRED)         24       RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)         25       55176 428AC       2         26       5503 2768       1         BRACKET, Hood Catch         26       5503 2768       1	16	55176 731AE	1			HOOK, Hood Safety Catch			
19       J400 5237       2       NUT, Hex, .19-32x430, Well Type Hood Bumper Support         20       5517 6291       2       BUMPER, Steel Insert         21       6034 205       2       SCREW, Pan Head, .19-32x.625, Hood Bumper Support         22       5517 5096       2       REINFORCEMENT, Hood Hinge         23       INSULATION, Hood, (NOT REQUIRED)         24       RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)         25       55176 428AC       2         26       5503 2768       1         SKID PLATE, Secondary Hood Catch	-17	55176 732AB	1			SPRING, Hood Pop Up			
20       5517 6291       2       BUMPER, Steel Insert         21       6034 205       2       SCREW, Pan Head, .19-32x.625, Hood Bumper Support         22       5517 5096       2       REINFORCEMENT, Hood Hinge         23       INSULATION, Hood, (NOT REQUIRED)         24       RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)         25       55176 428AC       2         26       5503 2768       1         SKID PLATE, Secondary Hood Catch	18	J400 7541	2			BUMPER, Fender, Oblong			
21       6034 205       2       SCREW, Pan Head, .19-32x.625, Hood Bumper Support         22       5517 5096       2       REINFORCEMENT, Hood Hinge         23       INSULATION, Hood, (NOT REQUIRED)         24       RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)         25       55176 428AC       2         26       5503 2768       1         SKID PLATE, Secondary Hood Catch	19	J400 5237	2			NUT, Hex, .19-32x430, Well Type Hood Bumper Support			
22       5517 5096       2       REINFORCEMENT, Hood Hinge         23       INSULATION, Hood, (NOT REQUIRED)         24       RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)         25       55176 428AC       2         26       5503 2768       1         SKID PLATE, Secondary Hood Catch	20	5517 6291	2			BUMPER, Steel Insert			
23 INSULATION, Hood, (NOT REQUIRED) 24 RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED) 25 55176 428AC 2 BRACKET, Hood Catch 26 5503 2768 1 SKID PLATE, Secondary Hood Catch	21	6034 205	2			SCREW, Pan Head, .19-32x.625, Hood Bumper Support			
24       RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)         25       55176 428AC       2       BRACKET, Hood Catch         26       5503 2768       1       SKID PLATE, Secondary Hood Catch	22	5517 5096	2			REINFORCEMENT, Hood Hinge			
25         55176 428AC         2         BRACKET, Hood Catch           26         5503 2768         1         SKID PLATE, Secondary Hood Catch	23					INSULATION, Hood, (NOT REQUIRED)			
26 5503 2768 1 SKID PLATE, Secondary Hood Catch	24					RETAINER, Hood Insulation, .415x.690, (NOT REQUIRED)			
	25	55176 428AC	2			BRACKET, Hood Catch			
27 6500 787 1 RIVET, M5x11.30	26	5503 2768	1			SKID PLATE, Secondary Hood Catch			
	27	6500 787	1			RIVET, M5x11.30			

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



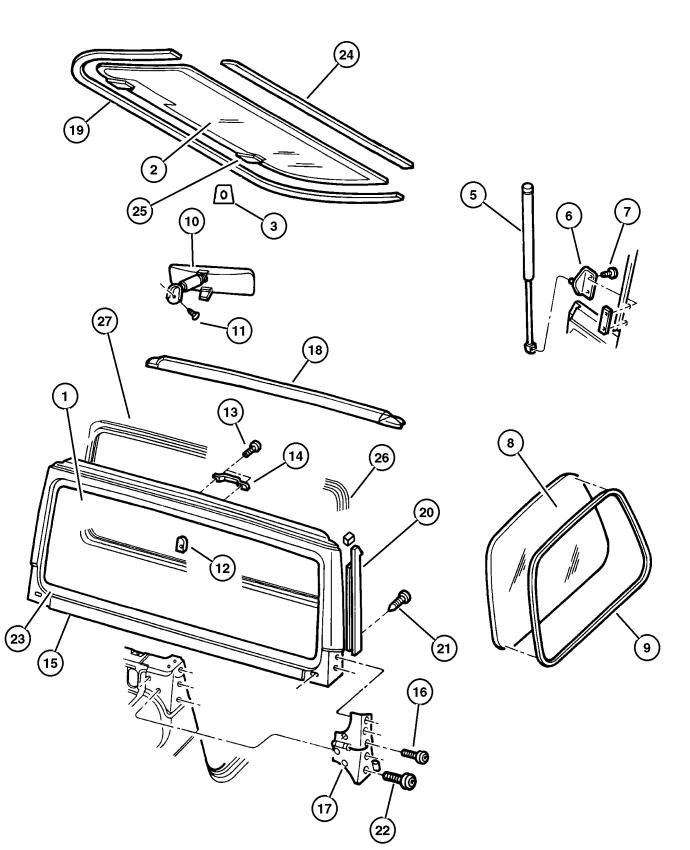
	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1					PANEL, Cowl
	55174 624AC	1	J		
	55174 625AC	1	U		
2					GRILLE, Cowl Panel
	55174 636AB	1	J		
	55174 637AC	1	U		
3	55037 422AA	1			SCREEN, Cowl
4					SCREW, .164-15x1.21, (NOT SERVICED)
5	5517 4640	1			WEATHERSTRIP, Hood to Cowl
6					NUT, Snap In
	6506 063AA	4	J		
		4	U		
7					NUT, Spring, .16-18
	0152 490	3	J		
		3	U		
8	#5517 6588	2			BRACKET, Dash Panel to Plenum
9					PANEL, Dash
	55174 644AB	1	J		
	55174 645AB	1	U		
10	6100 048	1			NUT, Hex, M6x1.00
11	5517 6555	1			DRAIN, Heater and A/C
12	55176 566AE	1			WEATHERSTRIP, Windshield to Cowl
13					PANEL, Cowl Side
	5517 6092	1	J		Upper Right
		1	U		Upper Right
	5517 6093	1	J		Upper Left
		1	U		Upper Left
14					BRACKET, Module
	5517 6011	1	J		•
	#5517 6099	1	U		
15					REINFORCEMENT, Battery Tray
-	5517 4782	1			Right
	5517 4783	1			Left
16	6100 583	6			BOLT AND CONED WASHER, Hex Head, M8x25x20
17		-			PANEL, Cowl Top, Serviced in Panel Body Side, (NOT
					SERVICED)

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi
P=Sahara

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

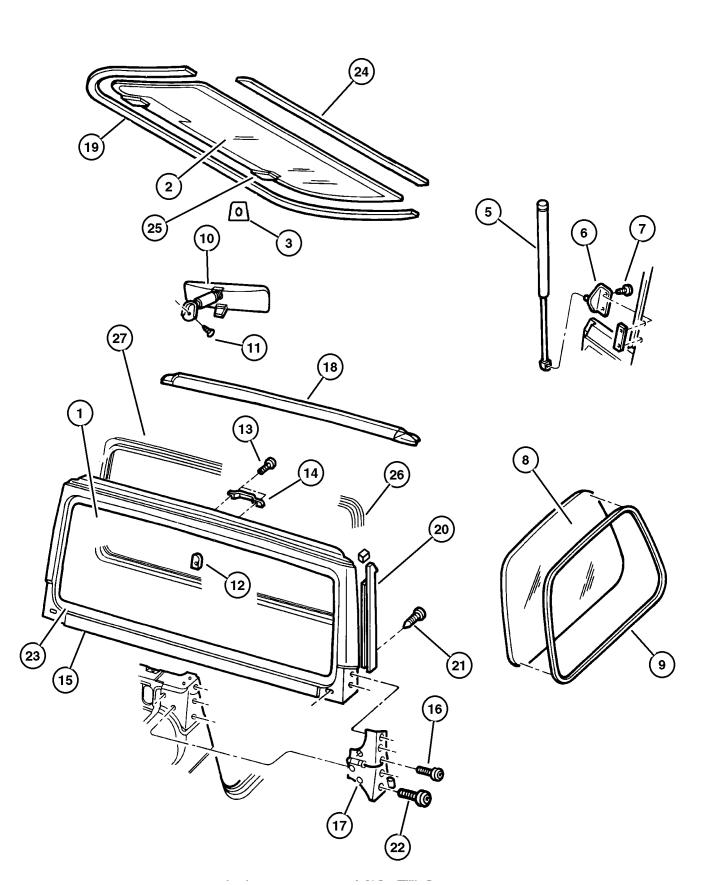
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Figure STJ-710



	PART					
ITEM	NUMBER	QTY	LINE	BODY		DESCRIPTION
1					WINDSHIELD	
	4874 994	1			10- Lite Pack	
	4874 995	1			30- Lite Pack	
2					BACKLITE	
	4883 307	1			Tinted	
	4883 306	1			Tint, Heated	
	4883 306AB	1			Privacy, Heated	
3					BRACKET, Ballstu	ıd
	4883 496AA	1			Right	
	4883 497AA	1			Left	
-4					BRACKET. Ballstu	ıd, (NOT REQUIRED)
5	55076 310AB	2			PROP, Liftgate	,
6	55076 311AB	2			BALL STUD, Body	v Side
7						x20.00, (NOT SERVICED)
8					GLASS, Rear Qua	
J	5517 6278	1			Tinted, Right	
	5517 6279	1			Tinted, Left	
	5517 6306	1			Privacy, Right	
	5517 6307	1			Privacy, Left	
0		2				or Mindow
9	5517 6577				MOLDING, Quarte	
10	55009 784AB	1			MIRROR, Inside F	
11	J400 5766	•			SCREW, Pan Hea	
12	J365 7374	1			SUPPORT, Rear	
13	FF04 0000	4				(.500, (NOT SERVICED)
14	5501 3666	1			FOOTMAN LOOP	
15	55174 607AD	1			PANEL, Windshie	
16	6035 898	2				SHER, Truss Head, .312-18x1.12
17		_			HINGE, Door	
	55075 702AD	1			Right	
	55075 703AD	1			Left	
18	55176 512AE	1			SEAL, Header Op	_
19	55175 041AF	1			WEATHERSEAL,	
20					WEATHERSTRIP	, Front Door
	55176 618AB	1			Right	
	55176 619AB	1			Left	
21	6035 369	6			SCREW, Piercing	, .164-15x1.25
22	6035 757	8			SCREW	
23	55176 567AB	1			MOLDING, Winds	
24	5517 5042	1			WEATHERSTRIP	, Backlite
25					HINGE, Liftglass	
	5013 722AA	1			Right	
	5013 723AA	1			Left	
26					SEAL, Header To	p And Side Rail, (NOT REQUIRED)
EP WRANG	LER (TJ) —					
ERIES	LINE	VD	BODY	ENGINE	- 2.51 Dower Took	TRANSMISSION
=Sport =SE	J = Wrangler 4V U = Wrangler 4V		77=93.4 WB		= 2.5L Power Tech 0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
=Sahara		, -,		.,		DDD = 5 Speed HD Manual
						DG0 = Auto Trans. DBB = Manual Trans.
						שטט – ivianuai Halis.

#### Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Figure STJ-710



	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
27	55176 430AD	1			MOLDING, Windshield Garnish
-28	5500 9433	1			GASKET, Hinge To Glass
-29	5500 9434	1			BUSHING, Hinge to Glass
-30	5500 9788	1			SEAL, Hinge To Glass
-31	J400 7384	1			NUT AND WASHER, Hex
-32	5501 9378	1			CAP, Hinge Cover
-33	5517 6464	1			GROMMET, Wiper Motor And Bracket
-34	5517 6421	2			TAPE, Anti Chip

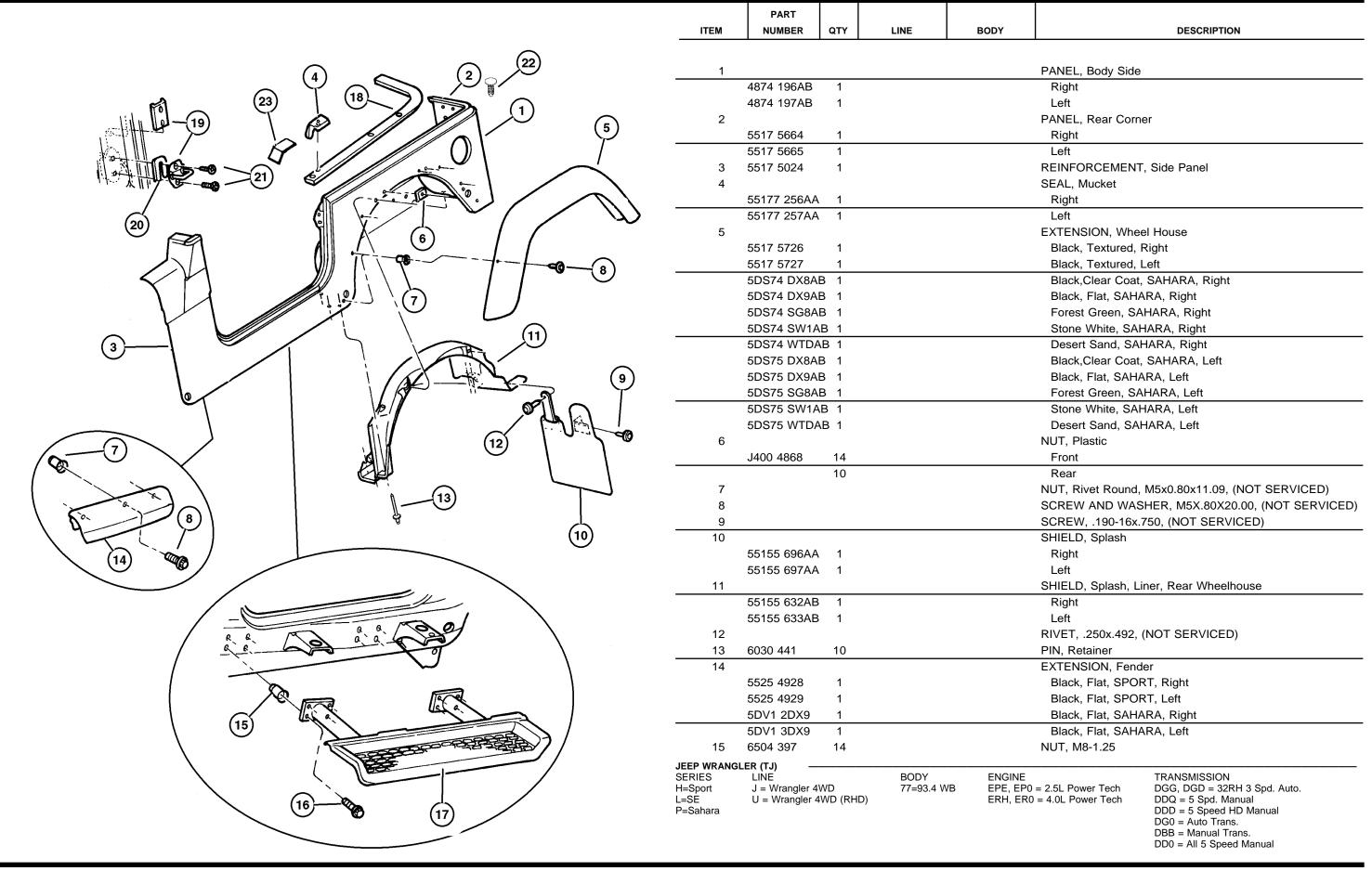
P=Sahara

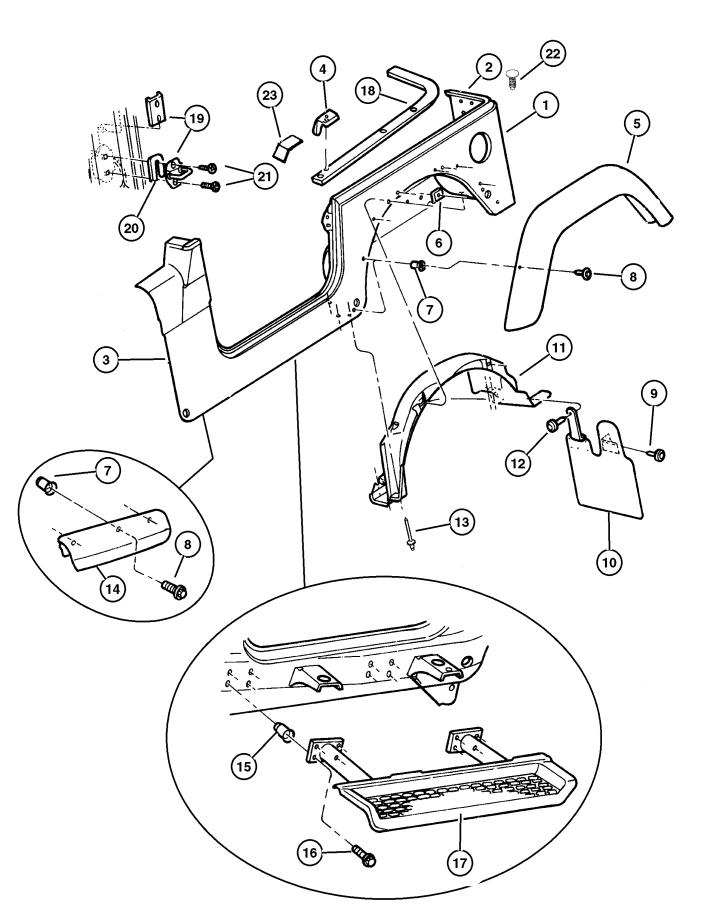
JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77=93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



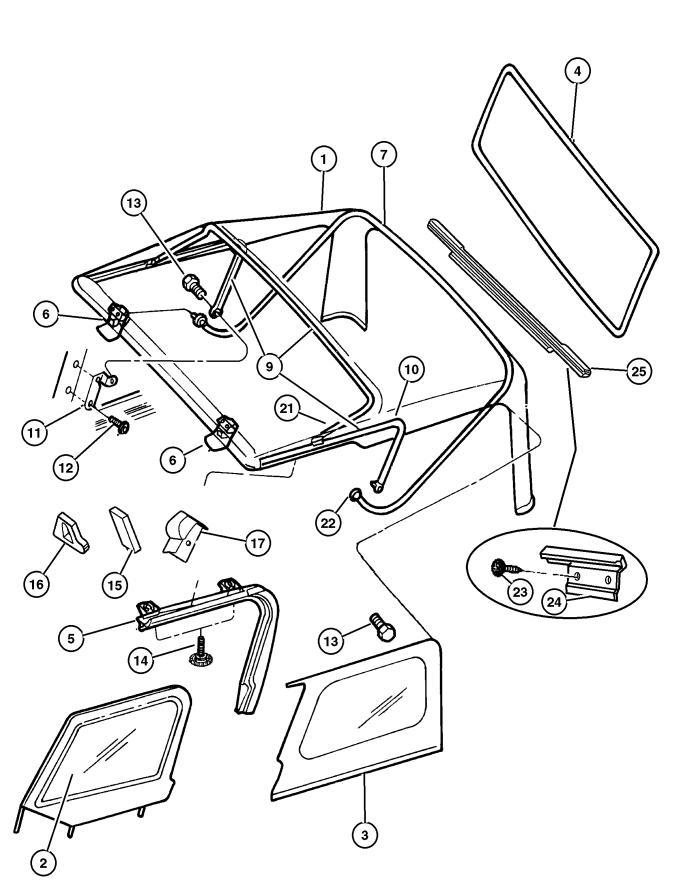


	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
16	6501 648	14			SCREW, Hex Flange Head, M8x1.25x25.00, Side Step
17					STEP PAD, Side Step
	5517 5158	1			Right
	5517 5159	1			Left
18					RETAINER, Belt Rail
	55175 754AB	1			Right
	55175 755AB	1			Left
19	4780 259	2			STRIKER, Door
20					SPACER, Door Latch Striker
	4520 289	AR			
	5507 5483	AR			2.0/2.5 Thick
21	6503 120	4			SCREW AND WASHER, Button Head Torx, M8x1.25x39.50
22	6504 662	4			RETAINER, Push On
23					FOAM BLOCK, Upper B-Pillar, (NOT REQUIRED)
-24	#55363 274AA	1			LABEL, Mercury Warning, B Pillar Below The Striker

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wrangler 4WD
L=SE U = Wrangler 4WD (RHD)
P=Sahara

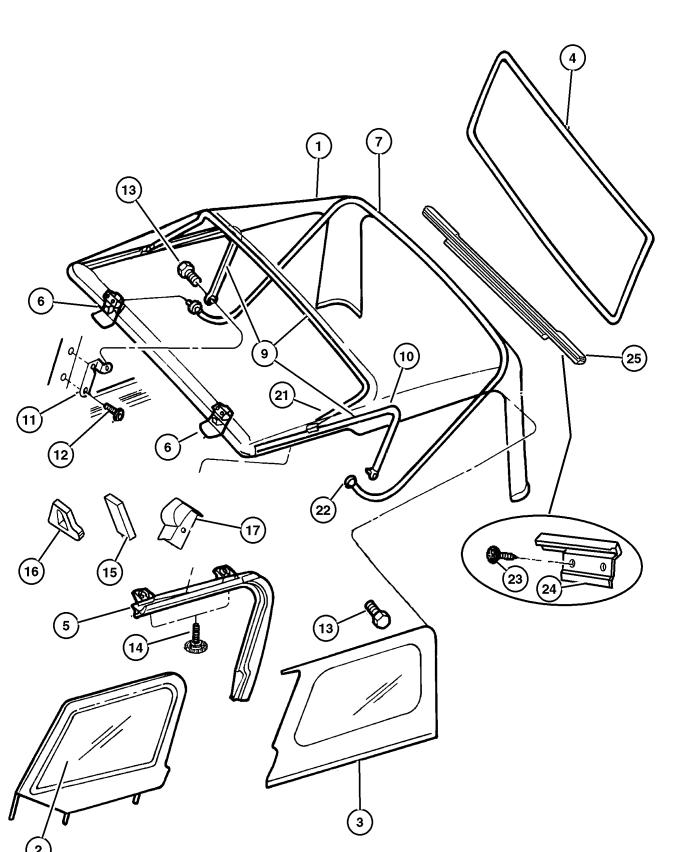
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Soft Top And Windows Figure STJ-1110



ITEM	PART NUMBER	QTY	LINE	BODY		DESCRIPTION
	i itomber	٠	2.112	2021		DEGGIOI HON
1					COVER, Soft Top	
	5FM99 TW1A	B 1			White	
	5FM99 TX7AE	3 1			Black	
	5FM99 VK9AE	3 1			Tan	
2					WINDOW, Half Do	oor Soft Top
	5FV22 BX7AF				Black, Right	
	5FV22 SW1AI				White, Right	
	5FV22 VK9AF				Tan, Right	
	5FV23 BX7AF				Black, Left	
	5FV23 SW1AI				White, Left	
	5FV23 VK9AF	1			Tan, Left	
3					WINDOW, Quarte	r
	5EZ00 BX7AE				Black, Right	
	5EZ00 SW1AI				White, Right	
	5EZ00 VK9AE				Tan, Right	
	5EZ01 BX7AE				Black, Left	
	5EZ01 SW1AE				White, Left	
4	5EZ01 VK9AB	3 1			Tan, Left	_
4	5EZ03 BX7AB	3 1			WINDOW, Tailgate Black	e
	5EZ03 SW1AE				White	
	5EZ03 VK9AB				Tan	
5	JEZOS VRSAL	, ,			FRAME, Door Gla	ee
3	55175 858AE	1			Right	
	55175 859AE	1			Left	
6	5517 6287	2			LATCH AND BAS	F. Folding Top
7	55176 442AB	1			BOW, Folding Top	
-8	4778 470	1				op, Male, Soft Top Cover Attaching, Bow
					#3	
9	4874 281	1			BOW, Folding Top	o, Number 1, And Number 2, With Pivot,
					Includes Front H	leader
10	5517 6206	2			BUMPER, Rubber	, Number 2 Bow Rest
11					BRACKET, Soft To	op Bow 1 & 3
	5517 5802	1			Right	
	5517 5803	1			Left	
12	6503 267	4			SCREW, Round H	
13	6035 797	4			SCREW, Shoulder	r, .190-24x.625
14	5517 6198	4			PIN, Release Leve	
15						Serviced in Frame Door Glass, (NOT
					REQUIRED)	
16					SEAL, A-Pillar Blo	cker
	55176 714AA	1			Right	
	55176 715AA	1			Left	
JEEP WRANGI SERIES	LER (TJ) LINE		BODY	ENGINE		TRANSMISSION
H=Sport	J = Wrangler 4V		77=93.4 V	/B EPE, EP0	= 2.5L Power Tech	DGG, DGD = 32RH 3 Spd. Auto.
L=SE P=Sahara	U = Wrangler 4	wט (RH	ט)	ERH, ER0	= 4.0L Power Tech	DDQ = 5 Spd. Manual DDD = 5 Speed HD Manual
						DG0 = Auto Trans.
						DBB = Manual Trans. DD0 = All 5 Speed Manual

### Soft Top And Windows Figure STJ-1110

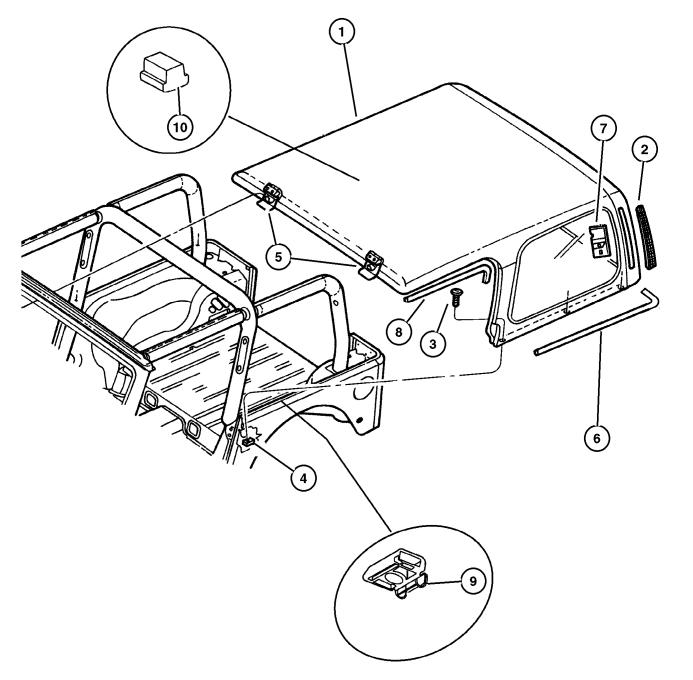


		PART				
	ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
	17					SEAL, Header Top And Side Rail
		55176 722AC	1			Right
		55176 723AC	1			Left
	-18	5517 6444	1			STRAP, Retaining, 2 Bow to 3 Bow Connect
	-19	4897 190AA	1			PULL STRAP KIT, Attaches to Zipper Pull, Contains 5 Straps
	-20					BOOT, Folding Top
		5FZ85 BX7A	A 1			Black
		5FZ85 SW1A	A 1			White
		5FZ85 VK9AA	A 1			Tan
	21	5517 6064	2			KNUCKLE, Rear, Rear
	22	5517 5813	2			KNUCKLE, Rear, Rear
	23					SCREW AND WASHER, .164-18x.625, (NOT SERVICED)
	24					CLIP, Tailgate Opening
		55176 738AA	. 1			Right
		55176 739AA	. 1			Left
	25	55176 736AB	1			RETAINER, Soft Top Rail
_	-26	55177 245AA	. 1			TOOL, Wrench, Torx

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Top Enclosure, Hard Figure STJ-1120



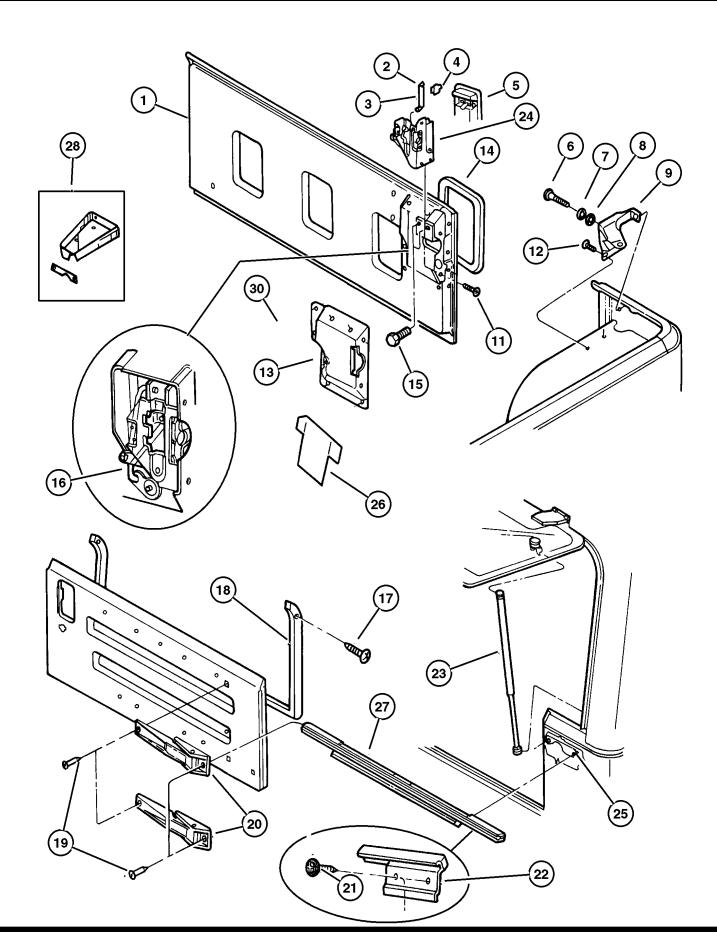
TEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
	NOMBER	Q.I.	LINE	5051	DECOMM HON
4					HARRIOR OF THE OFFICE
1	50N07 DV74				HARDTOP, Shell Only
	5GN27 BX7A				Black
	5GN27 SW1A				White
	5GN27 VK9A	B 1			Tan
2					EXHAUSTER, Front Door
	5503 6306	1			Right
	5503 6307	1			Left
3	6035 627	4			SCREW AND WASHER, Truss Head, .312-18x1.12
4	6036 084AA	6			NUT, .312-18
5	5517 5816	2			LATCH AND BASE, Folding Top
6					SEAL, Enclosure To Body
	55176 372AB	1			Right
	55176 373AB	1			Left
7	5517 6190	1			COVER, Wiring Protector
8					MOLDING, Door Window Opening, (NOT REQUIRED)
9	55176 746AB	4			RETAINER, Folding Top Deck Closure
10	5517 6466	2			BUMPER, Upper Slam
-11	#55177 489AA	1			ISOLATOR, FOAM
-12	55177 245AA	1			TOOL, Wrench

P=Sahara

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

### Tailgate Figure STJ-1310

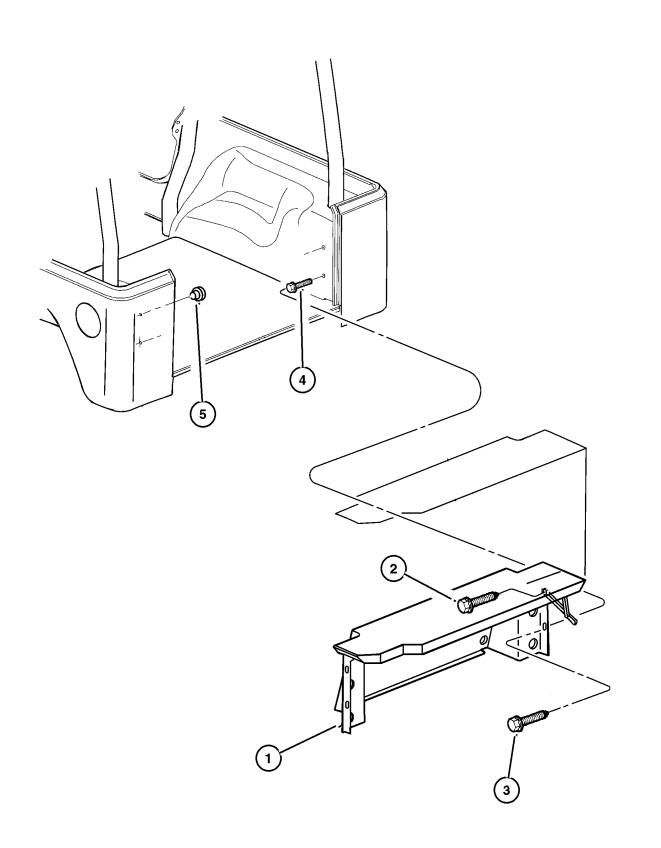


	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1	55176 340AC	1			TAILGATE
	55008 127AB	1			ROD, Tailgate Handle to Latch
3					SLEEVE, Anti-Rattle, Handle to Latch Rod, (NOT
					SERVICED)
4	4658 677	1			CLIP, Latch Link
5	5517 6547	1			HANDLE, Liftgate
6	55177 243AB	1			PIN, Latch Striker
7	5503 3620	AR			WASHER, Flat, .490x1.14x.060
8	5507 4800	AR			WASHER, Striker Latch
9	55176 450AD	1			BRACKET, Tailgate Striker
-10	J400 6303	2			RIVET, Dome Head Blind, .125x.275
11	J400 7536	3			SCREW AND WASHER, Tapping, .312-18x.120
12	6505 070AA	4			SCREW, Pan Head
 13	55176 533AC	1			COVER, Tailgate Latch
14	J374 3608	1			SEAL, Handle, Outside Door Handle
15	6034 980	2			SCREW, Pan Head, .19-24x.437
16	5507 6011	1			LINK, Key Cylinder To Latch
17					SCREW, .164-18x.625, (NOT SERVICED)
18	55175 043AC	1			WEATHERSEAL, Tailgate
19	6035 493	8			SCREW
20	5507 5567	2			HINGE, Tailgate
 21					SCREW AND WASHER, .164-18x.625, (NOT SERVICED)
22					CLIP, Tailgate Opening
	55176 738AA	1			Right
	55176 739AA	1			Left
 23	55076 310AB	2			PROP, Liftgate
24	55074 947AC	1			LATCH, Tailgate
25	5517 6615	2			PLATE, Tailgate Latch
26	5502 5280	1			WATERSHIELD, Tailgate Latch
 27	55176 736AB	1			RETAINER, Soft Top Rail
28	5517 5668	1			REINFORCEMENT, Tailgate Hinge
-29	J400 4455	1			SCREW AND WASHER, Hex Head, .312-18x1.12
 30	6505 167AA	7			SCREW, Pan Head, M6x1x16

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

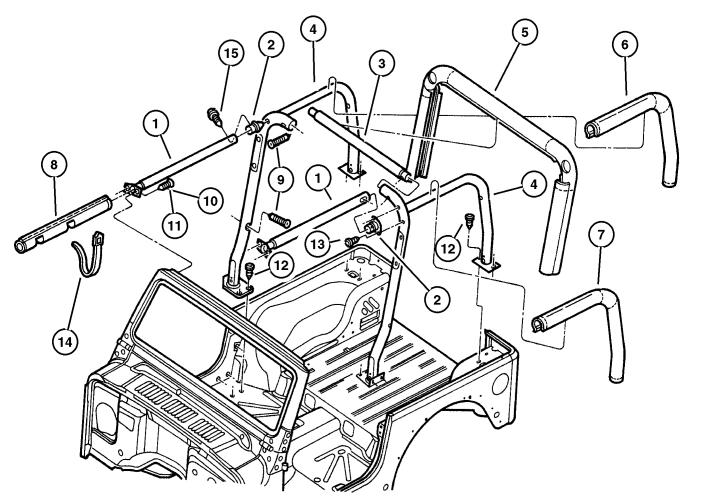
BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

#### Add-a-Trunk Figure STJ-1320



ITEM	PART NUMBER	QTY	LINE	BODY		DESCRIPTION
	1102					
1					PANEL, Add A Tru	unk
	5FV25 1AZAC	1			Agate	
	5FV25 1K9AC	1			Tan	
2	5521 6140	1			THUMBSCREW, I	M6x1-17
3	6101 719	3				SHER, Tapping, M6-1.0x20.0
4	6503 245	4			NUT/RIVET, Coole	er To Closure Panel, M6x1.00
5					PLUG, (NOT SER	VICED)
P WRANG	SLER (TJ) —					
IES	LINE	/D	BODY 77=93.4 W	ENGINE	) - 25l Power Tech	TRANSMISSION
port E	J = Wrangler 4W U = Wrangler 4V	ار VD (RHD)	11=93.4 VV		0 = 2.5L Power Tech 0 = 4.0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
ahara	-					DDD = 5 Speed HD Manual DG0 = Auto Trans.
						DG0 = Auto Trans. DBB = Manual Trans.

### Sport Bar Wrangler Figure STJ-1610



	PART				
ITEM	NUMBER	QTY	LINE	BODY	DESCRIPTION
1					SIDE BAR, Sport Bar
	55176 504AD	1			Right
	55176 505AD	1			Left
2					BRACKET, Side
	5517 6506	1			Right
	5517 6507	1			Left
3	5517 6022	1			BAR, Sport, Center
4					BAR, Sport
	5517 6488	1			Right
	5517 6489	1			Left
5					PAD, Sport Bar, Center
	5FU79 LAZAC	1			Agate
	5FU79 RK5AC	1			Camel
	5GA16 LAZAB	1			Agate, Export
6					PAD, Sport Bar, Right
	5FU8 1LAZ	1			Agate, Without Speakers
	5FV0 8LAZ	1			Agate, With Speakers
	5FV0 8RK5	1			Camel, With Speakers
	5GA17 LAZAA	. 1			Agate, Without Speakers, Export
7					PAD, Sport Bar, Left
	5FU8 3LAZ	1			Agate, Without Speakers
	5FV0 9LAZ	1			Agate, With Speakers
	5FV0 9RK5	1			Camel, With Speakers
	5GA18 LAZAA	. 1			Agate, Without Speakers, Export
8					COVER, Side Bar
	5EH5 9RK5	2			Camel
	5EH5 9TAZ	2			Agate
9	6035 970AA	2			SCREW, Pan Head
10					SCREW, (NOT REQUIRED)
11	6504 050	4			SCREW, M8x1.25x25
12	6035 935AA	12			SCREW AND WASHER
13					SCREW, M8x1.25x30, (NOT SERVICED)
14	5501 5916	5			STRAP, Side Bar Hold Down
15	6035 970AA	2			SCREW, Pan Head, .437-20x1.150
-16	5FC98 LAZAB	1	SHIELD, Sport Bar		
-17	6035 912	4	NUT, Snap In, .164-18		
-18	6504 665	4			

JEEP WRANGLER (TJ)
SERIES LINE
H=Sport J = Wr
L=SE U = Wi

LINE
J = Wrangler 4WD
U = Wrangler 4WD (RHD) P=Sahara

BODY 77=93.4 WB ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech